

NET PRICE LIST



American Waltham Watch Co's

MATERIALS.

ROBBINS & APPLETON,

GENERAL AGENTS.

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SYDNEY, N. S. W.

1885.





American Waltham Watch Co's

74-186874

1885 TRADE CATALOG, WITH PRICE LIST,

MATERIALS.

SOLD BY

ROBBINS & APPLETON,

GENERAL AGENTS,

REPRODUCED FROM AN ORIGINAL

BY

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FORWARD

ACTUALLY NO DETAILED INTRODUCTION IS NECESSARY IN PRESENTING THIS CATALOG, AS INSPECTION WILL SOON DEMONSTRATE ITS RECORD OF MOVEMENT AND WATCH PARTS. PAGE 3 DESCRIBES ADEQUATELY THE CONTENTS. THIS DATA SHOULD BE OF GREAT INTEREST TO AMERICAN WATCH LOVERS. THE ORIGINAL CATALOG WAS PRINTED BY BROWN, GREEN AND ADAMS, 40 BEAVER STREET, N.Y. AND THE ENGRAVING WAS DONE BY MAX WILDNAUER, 52 JOHN ST., N.Y.

KENNETH D. ROBERTS, MANAGING DIRECTOR
AMERICAN CLOCK AND WATCH MUSEUM, BRISTOL, CONN.

DECEMBER 1971

Suggestions for further reading.

Abbott, Henry G., Watch Factories of America, Past and Present. George K. Hazlitt & Co., Chicago, 1888. Reprint by Adams Brown Co., Exeter, N. H.

Abbott, Henry G., A Pioneer, A History of the American Waltham Watch Co. of Waltham, Mass., American Jeweler, Chiago, 1905. Reprinted Adams Brown. Exeter, N. H.

Crossman, Charles S., A Complete History of Watch Making in America. Jeweler's Circular and Horological Review. Articles 1-30, July 1886 - Feb. 1889. Reprinted by Adams Brown, Exeter, N. H., 1971

POCKET WATCH DATABASE DIGITAL ARCHIVE
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Moore, C. W., Timing A Century, History of the Waltham Watch Co., Cambridge, Mass., 1945

Robbins & Appleton, 'Watchmaking in America' Appleton Journal, Boston, 1870, reprinted E. T. Fuller, Houston, Texas, 1971

Scientific American, 'The Waltham Watch Works', August 1884. Reprinted in American Watch Co., New Orleans Exposition, 1884-1885, Ken Roberts Publishing Co., Bristol, Conn. 1972



IN presenting to the Trade our Catalogue of American
Waltham Watch Co.'s Materials, we beg to call
your attention to its completeness in every detail. Our
aim is to show you Illustrations of every part of the
Movements, from the first manufactured to the latest
model, and to arrange the different grades and sizes so
that the ordering of materials may be simplified, and accu-
racy attained.

By following the instructions given in the foot notes
on each page, no dealer need fail to obtain exactly the
material required.

Yours respectfully,

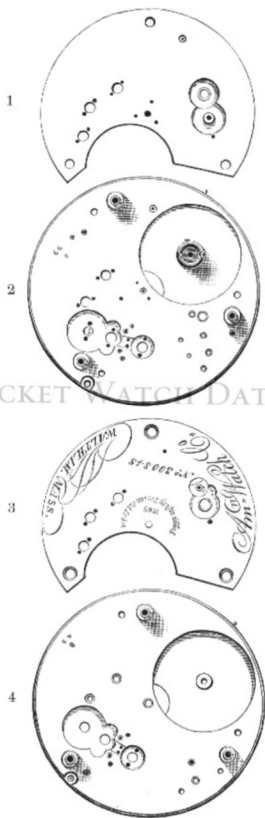
ROBBINS & APPLETON.



KEY WIND.

20 SIZE.

$\frac{3}{4}$ PLATE.



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

20 SIZE, $\frac{3}{4}$ PLATE.

KEY WIND.

No. of Illustration.			Appleton, Tracy & Co.	Amn. Watch Co.	American Watch Co.
1	Top Plate, Gilt, Stratton's Patent	1st Series			
2	Pillar " " "	"			
3	Top " "	2d Series			
4	Pillar " "	"			
5	Balance Cock, complete, Gilt.		\$24 00	\$24 00	\$30 00
6	Pallet Bridge, " "		9 00	9 00	12 00
7	Pillar, Gilt.		2 00	2 00	4 00
8	Maintaining Click	1st Series			21 00
9	Letting-down Click		18 00		21 00
10	Click	2d Series	2 00	2 00	2 50
11	" for Patent Barrel.	1st Series	2 00		2 50
12	Click Spring, for Patent Barrel.	"	2 50		3 00
13	" " and Letting-down Click Spring.	"	2 00		2 50
14	Maintaining Wheel Spring		2 00		2 50
15	" Click	1st Series			15 00
16	" " and "	2d "	8 00		
17	Setting Arbor or Center Square.		2 00	2 00	2 50
18	Barrel Arbor and Ratchet, complete, for Patent Barrel.	1st Series	15 00		18 00
19	"	2d "	6 00	6 00	9 00
20	Setting Arbor Cup, Steel Base.		2 50	2 50	3 00
21	Barrel " "	1st Series	4 00	4 00	
22	" " "	2d "			6 00
23	Stop Work, Male.	1st "	2 00		2 00
24	" Female.	1st "	2 00		2 00
25	" Male	2d "	2 00	2 00	2 00
26	" Female.	2d "	2 00	2 00	2 00
27	" Male.	3d "	1 50	1 50	1 50
28	" Female.	3d "	1 50	1 50	1 50
29	Ratchet.	2d "	75	75	1 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

20 SIZE.

KEY WIND.

 $\frac{3}{4}$ PLATE.

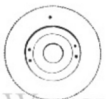
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54



55



56



DO NOT CUT OR DEFACE THIS CATALOGUE.



No. of
Illustration.

20 SIZE, 3/4 PLATE.
KEY WIND.

No. of Leaves
in Pinions.

No. of Teeth
in Wheels.

NET PRICES PER DOZ.

Appleton,
Tracy & Co.

Amn.
Watch Co.

American
Watch Co.

30	Barrel, Gilt, Stratton's Patent.....	1st Series		\$20 00	\$	\$24 00
31	Main Wheel, Gilt, ".....	"	90	20 00		24 00
32	Maintaining Wheel, Gilt, Stratton's Patent.....	"		20 00		
33	" " Steel, ".....	"				24 00
34	Barrel, Gilt.....	2d Series	90	7 00	7 00	7 00
35	" " and Arbor fitted.....	"	90	14 00	14 00	17 00
36	Center Wheel, Gilt and Polished.....		80	2 00	2 00	6 00
*37	Center Wheel, Gilt and Polished, and solid Pinion fitted {	1st Series	12	80	10 00	17 00
*38	Center Wheel, Gilt and Polished, and Patent Pinion fitted {	2d Series	12	80	15 00	15 00
39	Third (3d) Wheel, Gilt.....		75	2 00	2 00	3 00
*40	" " " and Pinion fitted.....		10	75	8 00	8 00
41	Fourth (4th) Wheel, Gilt.....		72	2 00	2 00	3 00
*42	" " " and Pinion fitted.....		10	72	8 00	8 00
43	Escape Wheel, Gilt.....		15	3 00	3 00	4 00
*44	" " " and Pinion fitted.....		8	15	9 00	9 00
45	Hour " ".....		40	2 00	2 00	2 00
46	Minute " ".....		10	36	2 00	2 00
47	Jewels, Ruby, Center upper, in settings.....				10 00	14 00
48	" " Third and Fourth upper, in settings.....			4 00	4 00	5 00
49	" " Third and Fourth lower, in settings.....			3 00	3 00	4 00
50	" " Escape, upper, in settings.....			4 00	4 00	5 00
51	" " Escape and Pallet, lower, in settings.....			3 00	3 00	4 00
52	" " Cock Hole.....			3 00	3 00	3 00
53	" " Foot Hole.....			3 00	3 00	3 00
54	" " Cock End Stone or Cap Jewel, in settings.....			1 50	1 50	3 00
55	" " Foot " ".....			1 50	1 50	3 00
56	" " Escape, upper and lower end Stone or Cap {	Jewel, in settings				3 00
†57	" " Pallet, upper, not in settings.....			2 50	2 50	3 00
†58	" " Roller or Jewel Pins.....			67	67	2 00
†59	" " Pallet or Pallet Stones.....			2 00	2 00	9 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of Material to be replaced, with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

*The Number of Movement should be given when ordering the above 20 Size Wheels and Pinions complete.

† Numbers 57, 58, 59, are not illustrated.



20 SIZE.

KEY WIND.

 $\frac{3}{4}$ PLATE.

60



61



62



63



64



65



66



67



68



69



70



71



72



73



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75



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89



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91



92



93



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

No. of Illustration.	20 SIZE, $\frac{3}{4}$ PLATE. KEY WIND.	No. of Leaves in Pinions.	NET PRICES PER DOZ.		
			Appleton, Tracy & Co.	Ann. Watch Co.	American Watch Co.
60	Balance, Expansion, large		\$27 00	\$27 00	\$96 00
61	“ “ small		27 00	27 00	96 00
*62	Hair Spring or Balance Spring, Flat, not Colleted		1 25	1 25	2 00
*63	“ “ “ Colleted		2 00	2 00	2 75
*64	“ “ “ Breguet, Colleted		6 00	7 00	
65	“ Stud, Solid Saddle, for Breguet Hair Spring		4 00	4 00	6 00
66	“ “ “ Flat		4 00	4 00	6 00
67	“ “ Vibrating and Arbor fitted		4 00		6 00
68	Minute Wheel Stud		1 50	1 50	1 75
69	Letting-down Click Stud		5 00		6 00
70	Balance Cock, Complete, Gilt, for Vibrating Hair Spring Stud ..				
71	Regulator, Straight, for Flat Hair Spring		4 50	4 50	6 00
72	“ “ for Breguet Hair Spring			4 50	6 00
73	“ Fogg's Patent, for Flat Hair Spring			6 00	9 00
74	“ “ for Breguet Hair Spring			6 00	9 00
75	Regulator Cam, Fogg's Patent			3 00	4 00
76	Balance Screw, Gold		50	50	50
77	Meantime “ “		67	67	67
78	Banking “ Brass		25	25	25
79	Pallet, with Stones fitted		10 00	10 00	30 00
80	Fork		5 00	5 00	10 00
81	Pallet, Fork and Arbor, complete		19 50	19 50	46 00
82	Roller		1 50	1 50	3 00
83	Roller and Jewel Pin, fitted		2 50	2 50	5 50
84	Patent Center Staff, Hollow		6 00	6 00	8 00
85	Pinion Head	12	6 00	6 00	8 00
+86	Center Pinion, Solid	12	7 00		9 00
+87	Patent Center Pinion, complete	12	12 00	12 00	16 00
+88	Third (3d) “	10	5 00	5 00	8 00
+89	Fourth (4th) “	10	5 00	5 00	8 00
+90	Escape “	8	5 00	5 00	10 00
91	Pallet Arbor or Pallet Staff		4 00	4 00	4 00
92	Balance Staff		7 00	7 00	15 00
93	Cannon Pinion	12	3 50	3 50	5 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare number of Leaves in Pinions of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

* Orders for Hair Springs should state if for Large or Small Balance.

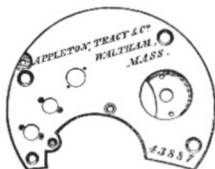
† The number of movement should be given when ordering the above 20 Size Pinions.

18 SIZE.

KEY WIND.

 $\frac{3}{4}$ PLATE.

101



102



103



104



105



106



107



108



109



110



111



112



113



114



115



116



117



118



119



120



121



122



123



124



125



126



127



128



129



130



DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of
Illustration.**18 SIZE, $\frac{3}{4}$ PLATE.**

KEY WIND.

Net Prices per Doz.

Wm. Ellery
and
P. S. Bartlett.
Applington,
Tracy & Co.
and American
Watch Co.

No. of Illustration.		Wm. Ellery and P. S. Bartlett.	Applington, Tracy & Co. and American Watch Co.
101	Top Plate, Gilt		
102	Pillar Plate, Gilt		
103	Balance Guard, Gilt		
104	“ Cock. “	\$15 00	\$18 00
105	Balance, Steel	3 00	
106	“ Expansion		21 00
*107	Hair Spring or Balance Spring, Flat, not Colletted	1 25	1 25
*108	“ “ “ Colletted	2 00	2 00
109	“ Collet	50	50
110	“ Stud	3 00	3 50
111	Regulator	3 00	3 50
112	Pallet, with Stones fitted	6 00	8 00
113	Fork	2 50	3 00
114	Pallet, Fork and Arbor, complete	11 50	14 50
115	Roller	1 25	1 50
116	“ and Jewel Pin fitted	2 25	2 50
117	Balance Screw, Brass and Gold	34	50
118	Banking “	25	25
119	Barrel Arbor, without Square for Stop Works	4 50	
120	“ “ with “ “		5 50
121	Setting “ or Center Square	2 00	2 00
122	“ “ Cup, Steel Base	2 50	2 50
123	Barrel “ “ “ “	3 50	3 50
124	Jewels, Chrysolite, Third (3d) Upper, in Settings		4 00
125	“ “ Fourth (4th) “ “		4 00
126	“ “ Escape “ “		4 00
127	“ Cock Hole	2 50	3 00
128	“ Foot	2 50	3 00
129	“ Cock End Stone or Cap Jewel, in Settings	1 50	1 50
130	“ Foot “ “	1 50	1 50
†131	“ Chrysolite, Third (3d) Lower, not in Settings		2 50
†132	“ “ Fourth (4th) “ “		2 50
†133	“ “ Escape and Pallet, Lower, not in Settings		2 50
†134	“ Roller or Jewel Pins	67	67
†135	“ Pallet or Pallet Stones	2 00	2 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Where prices are omitted the material described is not made in that grade.

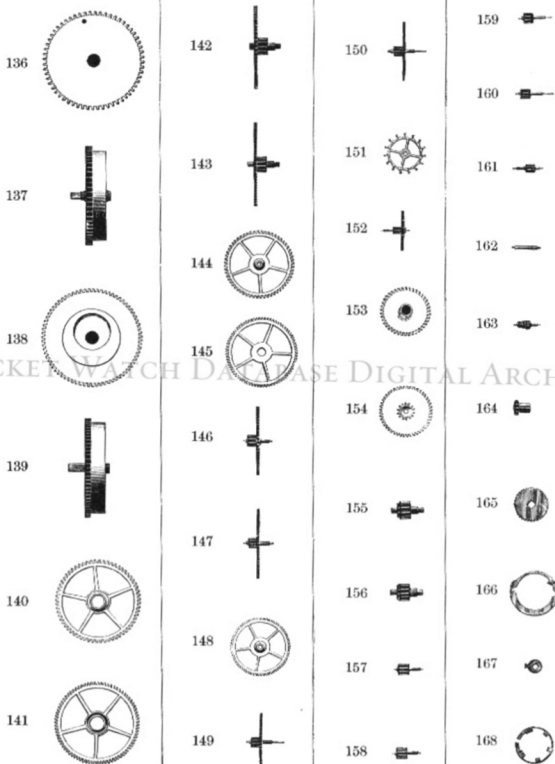
An extra charge will be made for fitting Parts and Material.

*Orders for Hairsprings should state if for Steel or Expansion Balance.

†Numbers 131, 132, 133, 134, 135, are not illustrated.

18 SIZE.

KEY WIND.

 $\frac{3}{4}$ PLATE.

DO NOT CUT OR DEFACE THIS CATALOGUE.

Net Prices per Doz.

No. of Illustration.	18 SIZE, $\frac{3}{4}$ PLATE. KEY WIND.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	Net Prices per Doz.		
				Wm. Ellery and P. S. Bartlett.	Appleton, Tracy & Co. and American Watch Co.	
136	Barrel, Gilt, Coarse Train.....	60		\$4 50		
137	" " and Arbor fitted, Coarse Train.....	60		10 00		
138	" " Fine Train, for Stop Works.....	75			\$5 50	
139	" " and Arbor fitted, Fine Train, for Stop Works.....	75			12 00	
140	Center Wheel, Gilt, Coarse Train.....	64		1 75		
141	" " Fine ".....	80			2 00	
142	" " Coarse " and Solid Pinion fitted.....	10 64		6 75		
143	" " Fine ".....	12 80			7 50	
144	Third (3d) Wheel, Gilt, Coarse Train.....	60		1 75		
145	" " Fine ".....	75			2 00	
146	" " Coarse " and Pinion fitted.....	8 60		5 25		
147	" " Fine ".....	10 75			6 00	
148	Fourth (4th) Wheel, Gilt.....	72		1 75		
149	" " and Pinion fitted, Coarse Train.....	8 72		5 25		
150	" " Fine ".....	10 72			6 00	
151	Escape Wheel, Gilt.....	15		2 00	2 50	
152	" " and Pinion fitted.....	8 15		5 50	6 50	
153	Hour ".....	42		1 50	2 00	
154	Minute ".....	14 48		1 50	2 00	
155	Center Pinion, Solid, Coarse Train.....	10		4 00		
156	" " Fine ".....	12			4 50	
157	Third (3d) Pinion, Coarse Train.....	8		3 00		
158	" " Fine ".....	10			3 50	
159	Fourth (4th) Pinion, Coarse Train.....	8		3 00		
160	" " Fine ".....	10			3 50	
161	Escape Pinion.....	8		3 00	3 50	
162	Pallet Arbor or Pallet Staff.....			2 50	3 00	
163	Balance Staff.....			4 00	5 00	
164	Cannon Pinion.....	12		3 00	3 50	
165	Ratchet.....			50	75	
166	Click and Spring, Circular.....			50	75	
167	Stop Work, Male.....				2 00	
168	" Female.....				2 00	

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

Please observe that the above 18 Size $\frac{3}{4}$ Plate movement was made Coarse and Fine Train.

No. of
Illustration.

SERIES A.— *Formerly known as Old Model.*
18 SIZE, FULL PLATE.
KEY AND HUNTING STEM WIND.

NET PRICES PER DOZEN.

		Broadway.	Home Watch Co., and Wm. Ellery.	F. S. Bartlett and Waltham Watch Co.	Appleton Tracy & Co.
201	Top Plate, Gilt, Key or Stem Wind				
202	Pillar " " " Wind				
203	" " " Stem "				
204	Balance Cock, complete, Gilt, Sprung Under..... 1st Series	\$8 00	\$9 00	\$9 00	\$10 00
205	" " " " " Over..... 2d "		9 00	9 00	10 00
206	Barrel Bridge, Gilt, Key Wind	5 00	6 00	6 00	7 00
207	" " " Stem "		6 00	6 00	7 00
208	Ratchet " " Key "		2 00	2 00	
209	" " " " " "	2 00	2 00	2 00	2 00
210	" " " Stem "		1 00	1 00	1 00
211	Third " complete, Gilt, Key Wind..... 1st Series	5 00	5 00	9 00	12 00
212	" " " " " "	5 00	5 00	9 00	12 00
213	" " " " " "			9 00	12 00
214	" " " " " Stem Wind.....		5 00	9 00	12 00
215	Potance, complete, Gilt		7 00	7 00	
216	" " " " " "	7 00	7 00	7 00	8 00
217	" " " " " "	7 00	7 00	7 00	8 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

POCKET WATCH DATABASE DIGITAL ARCHIVE

SERIES A.

(FORMERLY KNOWN AS OLD MODEL.)

18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.

218



226



234



219



227



235



220



228



236



221



229



237



222



230



238



223



231



239



224



232



240



225



233



241



242



DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of
Illustration.

SERIES A.—Formerly known as Old Model.
18 SIZE, FULL PLATE.
KEY AND HUNTING STEM WIND.

No. of Teeth
in Wheels.

NET PRICES PER DOZ.

Broadway.

Home Watch
Co. and
Wm. Elery.P. S. Bartlett
and Wallham
Watch Co.Appleton,
Tracy & Co.

218	Pillar, Gilt.....		\$1 00	\$1 00	\$1 00	\$1 00
219	Crown Wheel.....	45		4 50	4 50	5 00
220	“ Stud.....			2 00	2 00	2 50
221	“ Washer.....			50	50	50
222	Winding Wheel.....	50		3 00	3 00	3 50
223	Intermediate Winding Wheel.....	36		2 50	2 50	3 00
224	Setting Wheel.....	36			2 50	3 00
225	Intermediate Setting Wheel.....	18			1 50	1 50
226	Ratchet..... 1st Series	42		75	75	1 00
227	“..... 2d “	30	50	75	75	1 00
228	Yoke, Stem Wind and Stem Set.....				5 50	6 00
229	“ “ Key “.....			5 00		
230	Setting Lever.....				5 00	5 50
231	Click, Key Wind..... 1st Series			75	75	1 00
232	“ “..... 2d “		50	75	75	1 00
233	Click and Spring, Stem Wind..... 1st Series			1 25	1 25	1 50
234	“ “..... 2d “			1 25	1 25	1 50
235	Click, Stem Wind.....			75	75	1 00
236	Click Spring, Key Wind..... 1st Series			75	75	1 00
237	“ “..... 2d “		50	75	75	1 00
238	“ Stem Wind.....			75	75	1 00
239	Yoke Spring.....			75	75	1 00
240	Click and Spring, Circular.....		50	50	75	75
241	Winding Pinion Bearing, Outside, Steel.....			2 50	2 50	2 50
242	“ “ Inside, “.....			2 50	2 50	2 50

To avoid mistakes, when ordering material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SERIES A.

(FORMERLY KNOWN AS OLD MODEL.)

18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.

243



244



245



246



247



248



249



250



251



252



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273



274



275



276



277



278



279



280



281



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

No. of Illustration.	SERIES A.—Formerly known as Old Model.					
	18 SIZE, FULL PLATE.					
KEY AND HUNTING STEM WIND.						
	No. of Leaves in Pinions.	No. of Teeth in Wheels.	Broadway.	Home Watch Co. and Wm. Ellery.	P. S. Bartlett and Waltham Watch Co.	Appleton, Tracy & Co.
243			\$3 50	\$4 50	\$4 50	\$5 50
244						
245				4 50	4 50	5 50
246		60	4 00	4 50	4 50	5 50
247		65				5 50
248		60	8 50	10 00	10 00	12 00
249		60		10 00	10 00	12 00
250		64	1 50	1 75	1 75	2 00
251	10	64	6 00	6 75	6 75	7 50
252	10	64		9 75	9 75	11 00
253	10	64				11 00
254	60	1 50	1 75	1 75	2 00	2 00
255	8	60	4 50	5 25	5 25	6 00
256	63	1 50	1 75	1 75	2 00	2 00
257	8	63	4 50	5 25	5 25	6 00
258	15	2 00	2 00	2 00	2 50	2 50
259	7	15	5 00	5 50	5 50	6 50
260	42	1 50	1 50	1 50	2 00	2 00
261	14	48	1 50	1 50	1 50	2 00
262	40		1 50	1 50	2 00	2 00
263	10	36		1 50	1 50	2 00
264	16		4 00	4 00	4 00	4 50
265	10		3 50	4 00	4 00	4 50
266	10					4 50
267				3 50	3 50	4 00
268	10			3 50	3 50	4 00
269	10			7 00	7 00	8 00
270	10					8 00
271	8	2 50	3 00	3 00	3 50	3 50
272	8	2 50	3 00	3 00	3 50	3 50
273	7	2 50	3 00	3 00	3 50	3 50
274		2 00	2 50	2 50	3 00	3 00
275	12	3 00	3 00	3 00	3 50	3 50
276	12			3 00	3 00	3 50
277					4 00	5 00
278				3 00	4 00	5 00
279			3 00	3 00	4 00	5 00
280				3 00	4 00	5 00
281				3 00	4 00	5 00

To avoid mistakes, when ordering material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare number of Leaves in Pinions and number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SERIES A.

(FORMERLY KNOWN AS OLD MODEL.)

18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.

282		290		300		310	
283		291		301		311	
284		292		302		312	
285		293		303		313	
286		294		304		314	
287		295		305		315	
288		296		306		316	
289		297		307		317	
		298		308		318	
		299		309		319	
						320	
						321	

DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES A. —Formerly known as Old Model. 18 SIZE, FULL PLATE. KEY AND HUNTING STEM WIND.	Broadway.	Home Watch Co., and Wm. Elery.	P. S. Bartlett and W. Atham Watch Co.	Appleton, Tracy & Co.
282	Balance, Steel	...	\$3 00	\$3 00	
283	“ Gold			6 00	\$6 00
284	“ Nickel	\$3 00			
285	“ Expansion, Sprung Under..... 1st Series		15 00	18 00	21 00
286	“ “ Over..... 2d “		15 00	18 00	21 00
287	Regulator, Sprung Under, Index on Plate..... 1st “	2 50	2 50	3 00	3 50
288	“ “ Over, “ Cock..... 2d “			3 00	3 50
289	“ “ “ “ Plate..... 3d “			3 00	3 50
*290	Hair Spring or Balance Spring, not Colleted.....	1 25	1 25	1 25	1 25
*291	“ “ “ Colleted.....	2 00	2 00	2 00	2 00
+292	“ Collet.....	50	50	50	50
293	“ Stud, Sprung Under, for Steel Balance.....	2 00	2 00	2 50	
294	“ “ “ “ Expansion Balance.....		2 50	3 00	3 50
295	“ “ “ Over.....			3 00	3 50
296	Banking Screw	25	25	25	25
297	Balance Screw, Brass and Gold.....		34	34	50
298	Index, Silver, long..... 1st Series		1 50	1 50	1 50
299	“ “ short..... 2d “		1 50	1 50	1 50
300	Roller, with Hub..... 1st “	1 00	1 25	1 25	1 50
301	“ “ and Jewel Pin fitted..... 1st “	2 00	2 25	2 25	2 50
302	“ without Hub..... 2d “		1 25	1 25	1 50
303	“ “ and Jewel Pin fitted..... 2d “		2 25	2 25	2 50
304	Pallet, with Stones fitted.....	5 00	6 00	6 00	8 00
305	Fork.....	1 50	2 50	2 50	3 00
306	Pallet, Fork and Arbor, complete.....	9 00	11 50	11 50	14 50
307	Jewels, Chrysolite, Third (3d) Upper, in Settings.....				4 00
308	“ “ Fourth (4th) “ “				4 00
309	“ “ Escape and Pallet, Upper, in Settings.....				4 00
310	“ “ Cock Hole, Sprung Under.....	2 50	2 50	2 50	3 00
311	“ “ Foot “ “ “	2 50	2 50	2 50	3 00
312	“ “ Cock “ “ Over.....		2 50	2 50	3 00
313	“ “ Foot “ “ “		2 50	2 50	3 00
314	“ “ Cock End Stone or Cap Jewel, Sprung Under, in Steel Settings.....	2 00	2 00	2 00	2 00
315	Jewels, Foot End Stone or Cap Jewel, Sprung Under, in Settings.....	1 50	1 50	1 50	1 50
316	Jewels, Cock End Stone or Cap Jewel, Sprung Over, in Settings.....		1 50	1 50	1 50
317	Jewels, Foot End Stone or Cap Jewel, Sprung Over, in Settings.....		1 50	1 50	1 50
318	Barrel Arbor Cup, Gilt.....	75	75	75	75
319	Stop Works, Male.....				2 00
320	“ Female.....				2 00
321	Letting Down Screw.....			1 00	1 00
+322	Jewels, Garnet and Agua Marine, Third (3d) and Fourth (4th) Upper, not in Settings.....		2 00	2 00	
+323	Jewels, Garnet and Agua Marine, Escape and Pallet, Upper, not in Settings.....		2 00	2 00	
+324	Jewels, Garnet and Agua Marine, Third (3d) and Fourth (4th) Lower, not in Settings.....		1 50	1 50	1 50
+325	Jewels, Garnet and Agua Marine, Escape and Pallet, Lower, not in Settings.....		1 50	1 50	1 50
+326	Jewels, Roller or Jewel Pins.....	67	67	67	67
+327	“ Pallet or Pallet Stones.....	2 00	2 00	2 00	2 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

*Orders for Hair Springs should state if for Steel, Nickel, Gold, or Expansion Balance ; also if for Sprung Under, 1st Series, or Sprung Over, 2d Series.

+Orders for Collets should state if for Sprung Under or Sprung Over Balance.

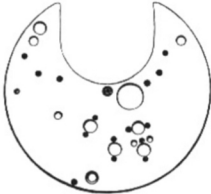
†Numbers 322, 323, 324, 325, 326, 327, are not illustrated.

SERIES B.

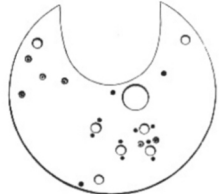
CRESCENT STREET, 18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.

401



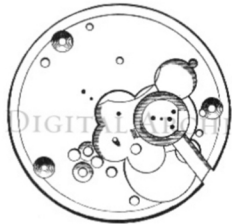
406



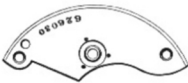
402



407



403



408



404



409



410



405



411



DO NOT CUT OR DEFACE THIS CATALOGUE.

SERIES B.
CRESCENT STREET, 18 SIZE, FULL PLATE.
 KEY AND HUNTING STEM WIND.

No. of
Illustration.NET PRICES
PER DOZ.Crescent
Street.

401	Top Plate, Gilt, {	Key Wind {		
402	Pillar " " {			
403	Barrel Bridge, Gilt, Key Wind			
404	" " Stem "			\$10 00
405	Balance Cock, complete, Gilt.			10 00
406	Top Plate, Gilt, {	Stem Wind {		18 00
407	Pillar " " {			
408	Potance, complete, Gilt.			8 00
409	Winding Pinion Bearing, Outside, Gilt.			1 50
410	" " " Inside, Steel			2 50
411	Pillar, Gilt.			1 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Number of Movement.

Orders for Mainsprings for the above, Crescent Street "Series B," should state if for Barrel, with or without Stop Works.

An extra charge will be made for fitting Parts and Material.

NOTE.

On the opposite page are illustrations of the Top and Pillar Plates, Barrel Bridges, &c., of movements included in "Series B," which will enable Watchmakers to clearly distinguish wherein the construction of these Plates, Bridges, &c., differ from those in other Series.

POCKET WATCH DATABASE DIGITAL ARCHIVE

SERIES B.

CRESCENT STREET, 18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.

412		421		432		443	
413		422		433		444	
414		423		434		445	
415		424		435		446	
416		425		436		447	
417		426		437		448	
418		427		438		449	
419		428		439		450	
420		429		440		451	
		430		441		452	
		431		442		453	

DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES
PER DOZ.

No. of Illustration.	SERIES B.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Crescent Street.
	CRESCENT STREET, 18 SIZE, FULL PLATE. KEY AND HUNTING STEM WIND.				
412	Yoke, for Setting Slide, Outside Push.....	1st Series			\$6 00
413	“ “ Lever	2d “			6 00
414	Crown Wheel		44		5 00
415	“ Stud				2 50
416	Winding Wheel, Stem Wind, small	1st Series	36		3 50
417	“ “ “ large	2d “	70		5 00
418	Intermediate Winding Wheel	1st “	36		3 00
419	“ “	2d “	30		3 00
420	Ratchet		19		1 00
421	Setting Wheel, Brass, for Stem Setting		21		50
422	“ “ Steel, “ Key “		16		2 50
423	Setting Slide, Outside Push				6 00
424	“ “ Inside “				4 00
425	“ Lever				6 00
426	Click, Stem Wind	1st Series			1 00
427	“ “	2d “			1 00
428	Click and Spring, Key Wind				1 50
429	“ “ Stem “				1 50
430	Click Spring				1 00
431	Yoke “				1 00
432	Barrel Arbor, Key Wind, for Narrow Barrels Nos. 457-458.				5 50
433	“ “ “ Wide “ “ 454-455.				5 50
434	“ “ Stem Wind, “ “ “ 454.				5 50
435	Setting Arbor or Center Square				3 00
436	Letting-down Arbor				4 00
437	Barrel Arbor Cup, Gilt.				75
438	Setting “				75
439	Winding Pinion		16		4 50
440	Canion “ Key or Stem Setting		12		3 50
441	Stop Works, Male				2 00
442	“ Female				2 00
443	Patent Center Staff				4 50
444	Pinion Head		12		4 50
445	Patent Center Pinion, complete.		12		9 00
446	Third (3d) Pinion		10		4 00
447	Fourth (4th) Pinion		10		4 00
448	Escape Pinion.		8		4 00
449	Pallet Arbor or Pallet Staff.				3 00
450	Balance Staff.				7 00
451	Pallet, with Stones fitted.				8 00
452	Fork, for Square Jewel Pins.				3 00
453	Pallet, Fork and Arbor, complete.				14 50

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

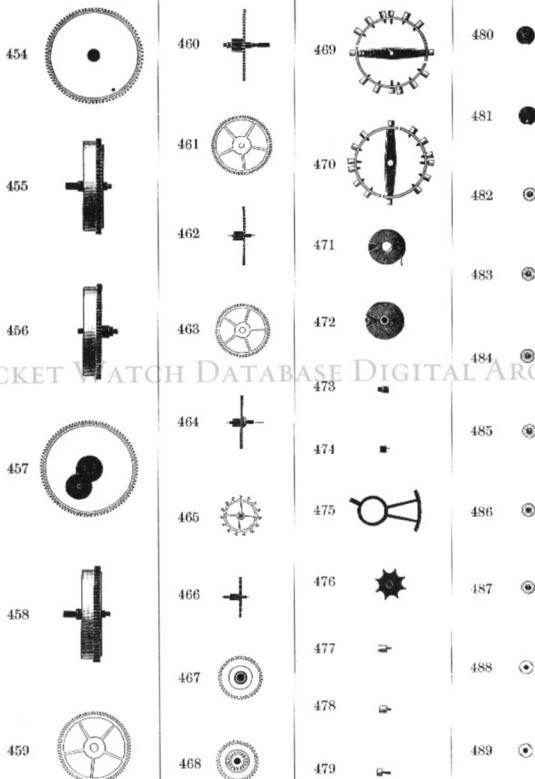
Orders for Mainsprings for the above Crescent Street, “Series B,” should state if for Barrel with or without Stop Works.

An extra charge will be made for fitting Parts and Material.

SERIES B.

CRESCENT STREET, 18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.



DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of
Illustration.

SERIES B.

CRESCENT STREET, 18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.

		NET PRICE PER DOZ.	
No. of Leaves in Pinions.	No. of Teeth in Wheels.	Crescent Street.	
90	85	50	
90	12	00	
90	12	00	
90	5	50	
90	12	00	
80	2	00	
12	80	12	00
75	2	00	
10	75	6	50
72	2	00	
10	72	6	50
15	3	00	
8	15	7	50
40	2	00	
10	36	2	00
		24	00
		24	00
		1	25
		2	00
		1	50
			50
		5	50
10		2	00
			50
			50
			67
		1	50
		2	50
		4	00
		4	00
		3	00
		3	00
		3	00
		3	00
		1	50
		1	50
			67
		2	00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Orders for Mainsprings for the above Crescent Street "Series B." should state if for Barrel, with or without Stop Works.

An extra charge will be made for fitting Parts and Material.

*Numbers 490 and 491 are not illustrated.

SERIES C.

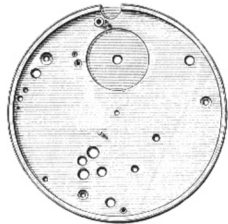
FORMERLY KNOWN AS NEW MODEL, 18 SIZE.

FULL PLATE, KEY AND HUNTING STEM WIND.

501



504



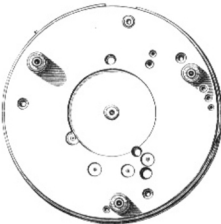
502



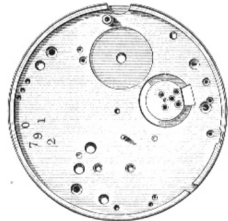
505



503



506



DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of
Illustration.

SERIES C. — *Formerly known as New Model.*
18 SIZE, FULL PLATE.
 KEY AND HUNTING STEM WIND.

Broadway
and Sterling.

Wm. Ellery.

P. S. Barthlett.

Appleton,
Tracy & Co.

501	Top Plate, Gilt, Key or Stem Wind.....
502	“ Nickel, “
503	Pillar Plate, Gilt, Key Wind.....
504	“ Nickel, “
505	“ Gilt, Stem Wind.....
506	“ Nickel, “

NOTE.

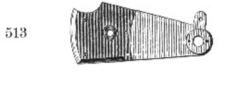
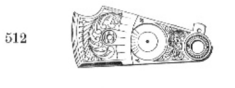
On the opposite page are illustrations of the Top and Pillar Plates of Movements included in Series C. which will enable Watchmakers to clearly distinguish wherein the construction of these Plates differ from those in other Series.

When a new Plate (Top or Pillar) is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

SERIES C.

FORMERLY KNOWN AS NEW MODEL, 18 SIZE.

FULL PLATE, KEY AND HUNTING STEM WIND.



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

SERIES C.—Formerly known as New Model.						
18 SIZE, FULL PLATE.						
KEY AND HUNTING STEM WIND.						
No. of Illustration.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Broadway and Sterling.	Wm. Ellery.	P. S. Bartlett.
						Appleton, Tracy & Co.
507	Barrel Bridge, Gilt, Key Wind.....			\$5 00	\$6 00	\$7 00
508	" Nickel, ".....				9 00	10 00
509	" Gilt, Stem Wind.....			5 00	6 00	7 00
510	" Nickel, ".....				9 00	10 00
511	Balance Cock, complete, Gilt, Plain, for Flat Hair Spring.....		8 00	9 00	9 00	10 00
512	" complete, Gilt, Patent Regulator, for Breguet Hair Spring.....					11 00
513	" complete, Nickel, Plain, for Flat Hair Spring.....				12 00	13 00
514	" complete, Nickel, Patent Regulator, for Breguet Hair Spring.....					14 00
515	Winding Wheel Bridge, Gilt.....		1 00	1 00	1 00	1 00
516	" Nickel.....					1 50
517	Pillar, Gilt.....		1 00	1 00	1 00	1 00
518	" Nickel.....			1 50	1 50	1 50
519	Winding Pinion Bearing, Outside, Gilt.....		1 50	1 50	1 50	1 50
520	" Inside, Steel.....		2 50	2 50	2 50	2 50
521	Barrel Arbor Cup, Gilt.....			75	75	75
522	Click, Stem Wind.....	1st Series		75	75	1 00
523	" " 2d ".....			75	75	1 00
524	" " 3d ".....			75	75	1 00
525	" Key Wind.....			75	75	1 00
526	Setting Lever.....		3 50	3 50	3 50	4 00
527	" Washer, Thin.....		50	50	50	50
528	" Thick.....		50	50	50	50
529	Yoke Spring.....			75	75	1 00
530	Click " Long.....		50	75	75	1 00
531	Cannon Pinion, Key Wind.....	12	3 00	3 00	3 00	3 50
532	" Stem Wind.....	12	3 00	3 00	3 00	3 50
533	Winding Pinion, Fine Leaves.....	16	4 00	4 00	4 00	4 50
534	Yoke.....		5 00	5 50	5 50	6 00
535	Crown Wheel, Fine Teeth.....	45	4 50	4 50	4 50	5 00
536	" Stud.....		2 00	2 00	2 00	2 50
537	Winding Wheel, Thin and Fine Teeth.....	54	3 00	3 00	3 00	3 50
538	Intermediate Winding Wheel, Thin and Fine Teeth.....	29	2 50	2 50	2 50	3 00
539	Setting Wheel, Brass.....	21	50	50	50	50
540	Ratchet, Key Wind.....	30	75	75	75	1 00
541	Hour Wheel.....	40	1 50	1 50	1 50	2 00
542	Minute Wheel.....	10	36	1 50	1 50	2 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of Material to be replaced with these above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SERIES C.

FORMERLY KNOWN AS NEW MODEL, 18 SIZE.

FULL PLATE, KEY AND HUNTING STEM WIND.



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.		No. of Leaves in Pinions.	Broadway and Sterling.	Wm. Ellery.	P. S. Bartlett.	Appleton Tracy & Co.
SERIES C. — Formerly known as New Model.						
18 SIZE, FULL PLATE.						
KEY AND HUNTING STEM WIND.						
543	Balance, Expansion, large		\$11 00	\$15 00	\$18 00	\$21 00
544	“ “ small		11 00	15 00	18 00	21 00
545	“ Nickel, large		3 00			
546	“ “ small		3 00			
*547	Hair Spring or Balance Spring, Flat, not Colleted		1 25	1 25	1 25	1 25
*548	“ “ “ Colleted.		2 00	2 00	2 00	2 00
549	“ “ Breguet, Colleted, and Studded }				8 00	8 00
550	“ Stud, Round		1 25	1 25	1 25	1 50
551	Banking Stud, Steel		50	50	50	50
552	“ Screw, Brass		25	25	25	25
553	Balance “ “ and Gold		34	34	34	50
554	Meantime “ “ “		50	50	50	67
555	Regulator, Straight, Index on Cock		2 50	3 00	3 00	3 50
556	“ Sprung Over, Index on Plate			3 00	3 00	3 50
557	“ Patent, for Flat Hair Spring				5 00	5 50
558	“ “ Breguet, Hair Spring				5 00	5 50
559	Star Wheel and Pinion, for Patent Regulator	10			2 00	2 00
560	Index, Silver			1 50	1 50	1 50
561	“ Gilt			2 00	2 00	2 00
562	Pallet, with Stones fitted		5 00	6 00	6 00	8 00
563	Fork		1 50	2 50	2 50	3 00
564	Pallet, Fork and Arbor, complete		9 00	11 50	11 50	14 50
565	Patent Center Staff		2 50	3 50	3 50	4 00
566	Pinion Head	10	2 50	3 50	3 50	4 00
567	Patent Center Pinion, complete	10	5 00	7 00	7 00	8 00
568	Third (3d) “	8	2 50	3 00	3 00	3 50
569	Fourth (4th) “	8	2 50	3 00	3 00	3 50
570	Escape Pinion, Coarse Leaves or Slow Train, to match } Wheels, Nos. 587 and 588.	7	2 50	3 00	3 00	3 50
571	“ Fine Leaves or Quick Train, to match } Wheels, Nos. 589 and 590.	7	2 50	3 00	3 00	3 50
572	Pallet Arbor or Pallet Staff		2 00	2 50	2 50	3 00
573	Balance Staff		3 00	4 00	4 00	5 00
574	Barrel Arbor, Key Wind		3 50	4 50	4 50	5 50
575	“ Stem “		3 50	4 50	4 50	5 50

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

*Orders for Hair Springs should state if for Large or Small Balance, Slow or Quick Train, Nickel or Expansion.

SERIES C.

(FORMERLY KNOWN AS NEW MODEL.)

18 SIZE, FULL PLATE.

KEY AND HUNTING STEM WIND.

576



577



578



579



580



581



582



583



584



585



586



587



588



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600



601



DO NOT CUT OR DEFACE THIS CATALOGUE.

SERIES C.—Formerly known as *New Model*.**18 SIZE, FULL PLATE.****KEY AND HUNTING STEM WIND.**

No. of Illustration.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	NET PRICES PER DOZEN.				
				Broadway and Sterling.	Wm. Ellery.	P. S. Bartlett.	Appleton, Tracy & Co.	
576	Barrel, Gilt, Key or Stem Wind.....	65		\$4 00	\$4 50	\$4 50	\$5 50	
577	“ Nickel, “ “.....	65			7 50	7 50	7 50	
578	“ Gilt and Arbor fitted, Key Wind.....	65		8 50	10 00	10 00	12 00	
579	“ Nickel “ “ “.....	65			13 00	13 00	14 00	
580	“ Gilt “ “ Stem Wind.....	65		8 50	10 00	10 00	12 00	
581	“ Nickel “ “ “.....	65			13 00	13 00	14 00	
582	Center Wheel, Gilt.....	64		1 50	1 75	1 75	2 00	
583	“ “ and Patent Pinion fitted, Key Wind.....	10 64		7 50	9 75	9 75	11 00	
584	“ “ “ “ Stem “.....	10 64		7 50	9 75	9 75	11 00	
585	Third (3d) Wheel, Gilt.....	60		1 50	1 75	1 75	2 00	
586	“ “ “ and Pinion fitted.....	8 60		4 50	5 25	5 25	6 00	
587	Fourth (4th) Wheel, Gilt, Coarse Teeth or Slow Train, to match Pinion No. 570.....	63		1 50	1 75	1 75	2 00	
588	Fourth (4th) Wheel, Gilt, Coarse Teeth and Pinion fitted, to match Pinion No. 570.....	8 63		4 50	5 25	5 25	6 00	
589	Fourth (4th) Wheel, Gilt, Fine Teeth or Quick Train, to match Pinion No. 571.....	70		1 50	1 75	1 75	2 00	
590	Fourth (4th) Wheel, Gilt, Fine Teeth and Pinion fitted, to match Pinion No. 571.....	8 70		4 50	5 25	5 25	6 00	
591	Escape Wheel, Gilt.....	15		2 00	2 00	2 00	2 50	
592	Escape Wheel and Coarse Pinion fitted, Slow Train, to match Wheels Nos. 587 and 588.....	7 15		5 00	5 50	5 50	6 50	
593	Escape Wheel and Fine Pinion fitted, Quick Train, to match Wheels Nos. 589 and 590.....	7 15		5 00	5 50	5 50	6 50	
594	Roller.....			1 00	1 25	1 25	1 50	
595	Roller and Jewel Pin fitted.....			2 00	2 25	2 25	2 50	
596	Jewels, Garnet and Ruby, 3d and 4th Upper, in Settings.....				3 00	3 00	4 00	
597	Jewels, Garnet and Ruby, Escape and Pallet, Upper, in Settings.....				3 00	3 00	4 00	
598	Jewels, Cock Hole.....			2 50	2 50	2 50	3 00	
599	“ Foot Hole.....			2 50	2 50	2 50	3 00	
600	“ Cock End Stone, or Cap Jewel, in Settings.....			1 50	1 50	1 50	1 50	
601	Jewels, Foot End Stone, or Cup Jewel, in Settings.....			1 50	1 50	1 50	1 50	
*602	Jewels, Garnet and Ruby, 3d and 4th Lower, not in Settings.....			1 50	1 50	1 50	2 00	
*603	Jewels, Garnet and Ruby, Escape and Pallet, Lower, not in Settings.....			1 50	1 50	1 50	2 00	
*604	Jewels, Roller or Jewel Pins.....			67	67	67	67	
*605	“ Pallet or Pallet Stones.....			2 00	2 00	2 00	2 00	

To avoid mistakes, when ordering material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

* Numbers 602, 603, 604 and 605 are not illustrated.

SERIES D.

(FORMERLY KNOWN AS NEW MODEL OPEN FACE.)

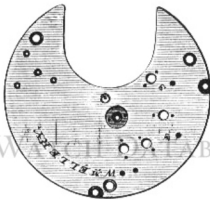
18 SIZE, FULL PLATE.

OPEN FACE STEM WIND.

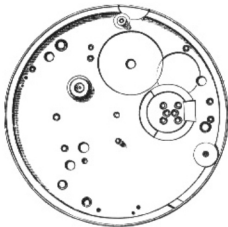
606



607



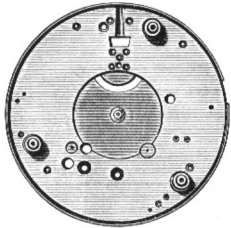
608



609



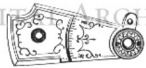
610



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DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES D. <i>Formerly known as New Model Open Face.</i> 18 SIZE, FULL PLATE. OPEN FACE STEM WIND.	NET PRICES PER DOZEN.			
		Sterling.	Wm. Ellery.	P. S. Barlett.	Appleton, Tracy & Co.
606	Top Plate, Gilt, Open Face.....				
607	“ Nickel, “				
608	Pillar Plate, Gilt, “				
609	Barrel Bridge, Gilt, “	\$5 00	\$6 00	\$6 00	\$7 00
610	Pillar Plate, Nickel, “				
611	Barrel Bridge, “ “		9 00	9 00	10 00
612	Balance Cock, Complete, Gilt, Plain, for Flat Hair Spring.....	8 00	9 00	9 00	10 00
613	Balance Cock, Complete, Gilt, Patent Reg., for Flat Hair Spring.....			11 00	12 00
614	Balance Cock, Complete, Gilt, Patent Reg., for Breguet Hair Spring.....			11 00	12 00
615	Balance Cock, Complete, Nickel, Plain, for Flat Hair Spring.....		12 00	12 00	
616	Balance Cock, Complete, Nickel, Patent Reg., for Breguet Hair Spring			14 00	15 00

To avoid mistakes, when ordering the above Barrel Bridges or Balance Cocks, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

NOTE.

On the opposite page are illustrations of the Top and Pillar Plates, Barrel Bridges, also Balance Cocks, of Movements included in "Series D." which will enable Watchmakers to clearly distinguish wherein the construction of these Plates, Barrel Bridges and Balance Cocks differ from those in other Series.

SERIES D.

(FORMERLY KNOWN AS NEW MODEL OPEN FACE.)

18 SIZE, FULL PLATE.

OPEN FACE STEM WIND.

617



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DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

No. of Illustration.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Sterling.	Wm. Ellery.	P. S. Bartlett.	Appleton, Tracy & Co.
SERIES D.							
<i>Formerly known as New Model Open Face.</i>							
18 SIZE, FULL PLATE.							
OPEN FACE STEM WIND.							
617	Barrel, Gilt.	65		\$4 00	\$4 50	\$4 50	\$5 50
618	“ “ and Arbor fitted.	65		8 50	10 00	10 00	12 00
619	“ Nickel	65			7 50	7 50	7 50
620	“ “ and Arbor fitted.	65			13 00	13 00	14 00
621	“ Arbor			3 50	4 50	4 50	5 50
622	Setting Lever			3 50	3 50	3 50	4 00
623	Winding Wheel, Thick and Fine Teeth	54		3 00	3 00	3 00	3 50
624	Crown “ Fine Teeth	45		4 50	4 50	4 50	5 00
625	Intermediate Winding Wheel, Thick and Fine Teeth	29		2 50	2 50	2 50	3 00
626	Setting Wheel, Brass, Fine Teeth	21		50	50	50	50
627	Winding “ Thick and Coarse Teeth	47		3 00	3 00	3 00	3 50
628	Crown Wheel, Coarse Teeth	38		4 50	4 50	4 50	5 00
629	Intermediate Winding Wheel, Thick and Coarse Teeth	26		2 50	2 50	2 50	3 00
630	Setting Wheel, Brass, Coarse Teeth	17		50	50	50	50
631	Hour “	40		1 50	1 50	1 50	2 00
632	Minute “ Fine Teeth	10 36		1 50	1 50	1 50	2 00
633	“ “ Coarse “	10 30		1 50	1 50	1 50	2 00
634	Center “ Gilt and Patent Pinion fitted	10 64		7 50	9 75	9 75	11 00
635	Third (3d) Wheel, Gilt and Pinion fitted	8 60		4 50	5 25	5 25	6 00
636	Fourth (4th) Wheel, Gilt, Coarse Teeth and Pinion fitted, to match Pinion No. 649.	8 63		4 50	5 25	5 25	6 00
637	Fourth (4th) Wheel, Gilt, Fine Teeth and Pinion fitted, to match Pinion No. 650.	8 70		4 50	5 25	5 25	6 00
638	Escape Wheel and Coarse Pinion fitted, Slow Train, to match Wheels Nos. 587 and 636.	7 15		5 00	5 50	5 50	6 50
639	Escape Wheel and Fine Pinion fitted, Quick Train, to match Wheels Nos. 589 and 637.	7 15		5 00	5 50	5 50	6 50
640	Cannon Pinion, Fine Leaves	12		3 00	3 00	3 00	3 50
641	“ “ Coarse “	10		3 00	3 00	3 00	3 50
642	Winding “ Fine “	16		4 00	4 00	4 00	4 50
643	“ “ Coarse “	13		4 00	4 00	4 00	4 50
644	Patent Center Staff			2 50	3 50	3 50	4 00
645	Pinion Head	10		2 50	3 50	3 50	4 00
646	Patent Center Pinion, complete	10		5 00	7 00	7 00	8 00
647	Third (3d) “	8		2 50	3 00	3 00	3 50
648	Fourth (4th) “	8		2 50	3 00	3 00	3 50
649	Escape Pinion, Coarse Leaves or Slow Train, to match Wheels Nos. 587 and 636	7		2 50	3 00	3 00	3 50
650	Escape Pinion, Fine Leaves or Quick Train, to match Wheels Nos. 589 and 637	7		2 50	3 00	3 00	3 50
651	Pallet, Fork and Arbor, complete.			9 00	11 50	11 50	14 50

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

NOTE.

All Parts of the above Open Face Movement omitted in illustration and above description are the same as Material used in Hunting Stem Wind Movements, "Series C," illustrated and described on pages 30, 31, 32, 33, 34, and 35.

SERIES E.

(FORMERLY KNOWN AS NEW MODEL, FRICTION HAND SETTING.)

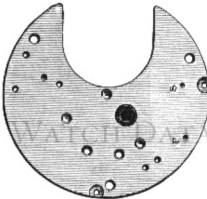
18 SIZE, FULL PLATE.

HUNTING STEM WIND.

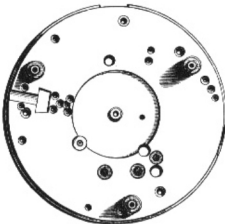
652



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654



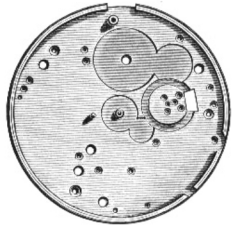
655



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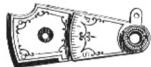
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DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

No. of Illustration.	SERIES E. —Formerly known as <i>New</i> <i>Model, Friction Hand Setting.</i> 18 SIZE, FULL PLATE. HUNTING STEM WIND.	NET PRICES PER DOZ.					
		Sterling.	Wm. Ellery.	R. E. Robbins.	P. S. Bartlett.	Waltham Watch Co.	Appleton, Tracy & Co.
652	Top Plate, Gilt, Friction Hand Setting.....						
653	“ “ Nickel, “ “ “						
654	Pillar “ Gilt, “ “ “						
655	Potance, complete, Gilt.....	\$6 00	\$6 00	\$6 00	\$6 00	\$6 00	\$7 00
656	“ “ Nickel.....		7 00	7 00	7 00	7 00	8 00
657	Pillar Plate, Nickel, Friction Hand Setting..						
658	Barrel Bridge, Gilt.....	5 00	6 00	6 00	6 00	6 00	7 00
659	“ “ Nickel.....		9 00		9 00	9 00	10 00
660	Balance Cock, complete, Gilt, Plain, for Flat Hair Spring.....	8 00	9 00	9 00	9 00	9 00	10 00
661	Balance Cock, complete, Gilt, Patent Reg., for Flat Hair Spring.....			11 00	11 00	11 00	12 00
662	Balance Cock, complete, Gilt, Patent Reg., for Breguet Hair Spring.....				11 00	11 00	12 00
663	Balance Cock, complete, Nickel, Plain, for Flat Hair Spring.....		12 00		12 00		
664	Balance Cock, complete, Nickel, Patent Reg., for Breguet Hair Spring.....					14 00	15 00

To avoid mistakes, when ordering the above Barrel Bridges or Balance Cocks, the following directions should be carefully observed:

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

SERIES E.

(FORMERLY KNOWN AS NEW MODEL, FRICTION HAND SETTING.)

18 SIZE, FULL PLATE.

HUNTING STEM WIND.

665



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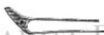
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DO NOT CUT OR DEFACE THIS CATALOGUE.

SERIES E.—Formerly known as New Model, Friction Hand Setting.

18 SIZE, FULL PLATE.

HUNTING STEM WIND.

NET PRICES PER DOZEN.

No. of Illustration.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Sterling.	Wm. Ellery.	R. E. Robbins.	P. S. Bartlett.	Waltham Watch Co.	Appleton, Tracy & Co.
665	Winding Wheel, Thick, and Fine Teeth	54	54	\$3 00	\$3 00	\$3 00	\$3 00	\$3 00	\$3 50
666	Crown " Fine Teeth	45	45	4 50	4 50	4 50	4 50	4 50	5 00
667	Intermediate Winding Wheel, Thick and Fine Teeth	26	26	2 50	2 50	2 50	2 50	2 50	3 00
668	Setting Wheel, Brass, Fine Teeth, with Steel Disc	21	21	4 50	4 50	4 50	4 50	4 50	4 50
669	Cannon Pinion, with Large Steel Disc, 1st Series	12	12	4 50	4 50	4 50	4 50	4 50	4 50
670	Winding Wheel, Thick and Coarse Teeth	47	47	3 00	3 00	3 00	3 00	3 00	3 50
671	Crown " Coarse Teeth	38	38	4 50	4 50	4 50	4 50	4 50	5 00
672	Intermediate Winding Wheel, Thick and Coarse Teeth	23	23	2 50	2 50	2 50	2 50	2 50	3 00
673	Setting Wheel, Brass, Coarse Teeth, with Steel Disc	40	17	4 50	4 50	4 50	4 50	4 50	4 50
674	Cannon Pinion, with Small Steel Disc, Coarse Teeth 2d Series	12	72	4 50	4 50	4 50	4 50	4 50	4 50
675	Pillar, Gilt			1 00	1 00	1 00	1 00	1 00	1 00
676	" Nickel			1 50	1 50	1 50	1 50	1 50	1 50
677	Yoke			5 00	5 50	5 50	5 50	5 50	6 00
678	Setting Lever 1st Series			3 50	3 50	3 50	3 50	3 50	4 00
679	" " 2d "			3 50	3 50	3 50	3 50	3 50	4 00
680	Yoke and Setting Lever Spring 1st Series			2 50	2 50	2 50	2 50	2 50	3 00
681	" " " 2d "			2 50	2 50	2 50	2 50	2 50	3 00
682	Winding Pinion Bearing, Outside, Gilt, for Pinions Nos. 686 and 687			1 50	1 50	1 50	1 50	1 50	1 50
683	Winding Pinion Bearing, Inside, Steel, for Pinions Nos. 686 and 687			2 50	2 50	2 50	2 50	2 50	2 50
684	Winding Pinion Bearing, Outside, Gilt, for Pinion No. 688			1 50	1 50	1 50	1 50	1 50	1 50
685	Winding Pinion Bearing, Inside, Steel, for Pinion No. 688			2 50	2 50	2 50	2 50	2 50	2 50
686	Winding Pinion, Male, Fine Leaves	16	16	4 00	4 00	4 00	4 00	4 00	4 50
687	" " Coarse	13	13	4 00	4 00	4 00	4 00	4 00	4 50
688	" " Female, " "	15	15	4 00	4 00	4 00	4 00	4 00	4 50
689	Barrel, Gilt	65	65	4 00	4 50	4 50	4 50	4 50	5 50
690	" Nickel	65	65	7 50	7 50	7 50	7 50	7 50	7 50
691	" Gilt and Arbor fitted	65	65	8 50	10 00	10 00	10 00	10 00	12 00
692	" Nickel " "	65	65	13 00	13 00	13 00	13 00	13 00	14 00
693	Center Wheel, Gilt and Patent Pinion fitted	10	64	7 50	9 75	9 75	9 75	9 75	11 00
694	Patent Center Staff	10	10	2 50	3 50	3 50	3 50	3 50	4 00
695	Pinion Head	10	10	2 50	3 50	3 50	3 50	3 50	4 00
696	Center Pinion, Solid	10	10	3 50	3 50	3 50	3 50	3 50	4 00
697	Patent Center Pinion, complete	10	10	5 00	7 00	7 00	7 00	7 00	8 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

NOTE.

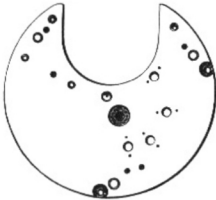
All Parts of the above Hunting Stem Wind Movement, "Series E," (*Friction Hand Setting*), omitted in illustration and above description are the same as Material used in Hunting Stem Wind Movements, "Series C," illustrated and described on pages 30, 31, 32, 33, 34 and 35.

SERIES F.

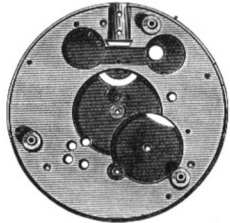
18 SIZE, FULL PLATE.

OPEN FACE, STEM WIND, PENDANT, AND LEVER SETTING.

701



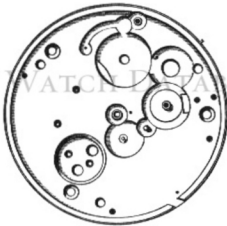
704



705



702



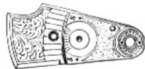
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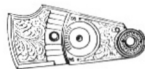
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708



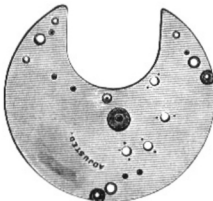
709



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703



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES F. 18 SIZE, FULL PLATE. OPEN FACE STEM WIND. PENDANT AND LEVER SETTING.	NET PRICES PER DOZEN.						
		Sterling.	Wm. Ellery.	R. E. Robbins.	P. S. Bartlett.	Waltham Watch Co.	Appleton, Tracy & Co.	Crescent Street.
701	Top Plate, Gilt							
702	Pillar " "							
703	Top " Nickel							
704	Pillar " " Pendant Setting.....							
705	Barrel Bridge, Gilt	\$5 00	\$6 00	\$6 00	\$6 00		\$7 00	
706	" Nickel					\$9 00	10 00	15 00
707	Balance Cock, Complete, Gilt, Plain, for Flat Hair Spring.....	8 00	9 00					
708	Balance Cock, Complete, Gilt, Patent Reg., for Flat Hair Spring.....			11 00				
709	Balance Cock, Complete, Gilt, Patent Reg., for Breguet Hair Spring.....				11 00		12 00	
710	Balance Cock, Complete, Nickel, Patent Reg., for Breguet Hair Spring.....					14 00	15 00	24 00

To avoid mistakes, when ordering the above Barrel Bridges and Balance Cocks, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

NOTE.

On the opposite page are illustrations of the Top and Pillar Plates, Barrel Bridges, also Balance Cocks, of Movements included in "Series F," which will enable Watchmakers to clearly distinguish wherein the construction of these Plates, Barrel Bridges, and Balance Cocks differ from those in other Series.

SERIES F.

18 SIZE, FULL PLATE.

OPEN FACE, STEM WIND, PENDANT, AND LEVER SETTING.



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES F. 18 SIZE, FULL PLATE. OPEN FACE STEM WIND. PENDANT AND LEVER SETTING.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	NET PRICES PER DOZEN.							
				Stirling.	Wm. Ellery.	R. E. Robbins.	P. S. Bartlett.	Waltham Watch Co.	Appleton, Tracy & Co.	Crescent Street.	
711	Winding Wheel Bridge, Gilt			\$2 00	\$2 00	\$2 00	\$2 00		\$2 00		
712	" " " Nickel							\$2 50	2 50	\$2 50	
713	Pillar, Gilt			1 00	1 00	1 00	1 00		1 00		
714	" Nickel							1 50	1 50	1 50	
715	Potance, Complete, Gilt			6 00	6 00	6 00	6 00		7 00		
716	" " " Nickel							7 00	7 00	7 00	
717	Winding Pinion Bearing, Gilt			1 50	1 50	1 50	1 50		1 50		
718	" " " Nickel							2 00	2 00	2 00	
719	Yoke			5 00	5 50	5 50	5 50	5 50	6 00	6 00	
720	Crown Wheel Stud			2 00	2 00	2 00	2 00	2 00	2 50	2 50	
721	Crown Wheel	30		4 50	4 50	4 50	4 50	4 50	5 00	5 00	
722	Winding Wheel, large, 1st Series	40			3 00		3 00				
723	" " small, 2d "	38		3 00	3 00	3 00	3 00	3 00	3 50	3 50	
724	Intermediate Winding Wheel	24		2 50	2 50	2 50	2 50	2 50	3 00	3 00	
725	Setting Wheel	12		2 50	2 50	2 50	2 50	2 50	2 50	2 50	
726	Winding Pinion, Female	15		4 00	4 00	4 00	4 00	4 00	4 50	4 50	
727	Barrel Arbor			3 50	4 50	4 50	4 50	4 50	5 50	5 50	
728	Setting Lever			3 50	3 50	3 50	3 50	3 50	4 00	4 00	
729	" Spring			75	75	75	75	75	1 00	1 00	
730	Click			75	75	75	75	75	1 00	1 00	
731	" Spring			75	75	75	75	75	1 00	1 00	
732	Yoke " Lever Setting			1 25	1 25	1 25	1 25	1 25	1 50	1 50	
733	" " Pendant "			2 50	2 50	2 50	2 50	2 50	3 00	3 00	
734	Setting Wheel Spring			25	25	25	25	25	25	25	
*735	Winding Bar			1 50	1 50	1 50	1 50	1 50	1 50	1 50	
*736	Case Sleeve			1 50	1 50	1 50	1 50	1 50	1 50	1 50	
737	Intermediate Push Piece			1 50	1 50	1 50	1 50	1 50	1 50	1 50	
738	Regulator, Straight			2 50	3 00						
739	" Patent, for Flat Hair Spring					5 00					
740	" " " Breguet "						5 00	5 00	5 50	5 50	
741	" Spring					2 50	2 50	2 50	3 00	3 00	
742	Star Wheel and Pin, for Patent Reg.					2 00	2 00	2 00	2 00	2 00	
743	Pallet, with Stones fitted			5 00	6 00	6 00	6 00	6 00	8 00	8 00	
744	Fork			1 50	2 50	2 50	2 50	2 50	3 00	3 00	
745	Pallet, Fork and Arbor, complete			9 00	11 50	11 50	11 50	11 50	14 50	14 50	
746	Hour Wheel	48		1 50	1 50	1 50	1 50	1 50	2 00	3 00	
747	Minute "	8	26	1 50	1 50	1 50	1 50	1 50	2 00	3 00	

To avoid mistakes when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

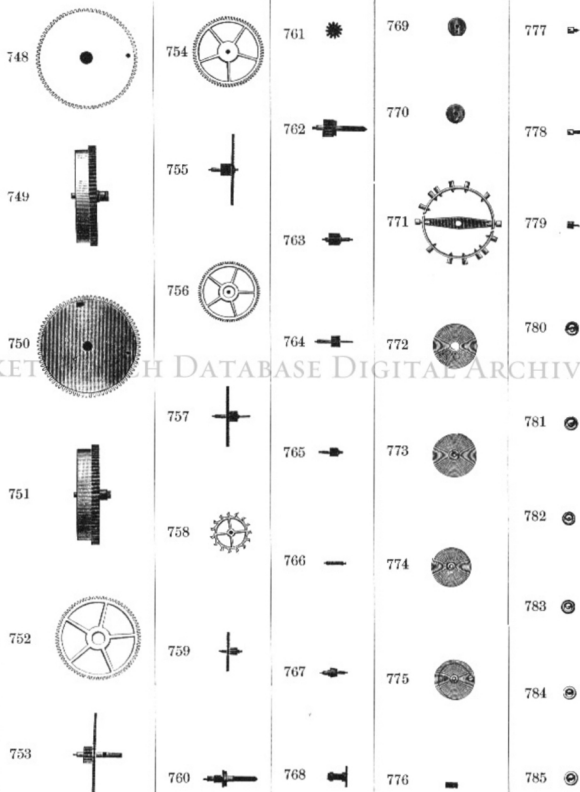
An extra charge will be made for fitting Parts and Material.

* When ordering Winding Bars, or Case Sleeves, state the weight of Case ; also if for regular Open Face, or Screw Bezel Case.

SERIES F.

18 SIZE, FULL PLATE.

OPEN FACE, STEM WIND, PENDANT, AND LEVER SETTING.



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES F. 18 SIZE, FULL PLATE. OPEN FACE, PENDANT AND LEVER SETTING.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	NET PRICES PER DOZEN.							
				Sterling.	Wm. Elery.	R. E. Robbins.	P. S. Bartlett.	Waltham Watch Co.	Appleton, Tracy & Co.	Crescent Street.	
748	Barrel, Gilt.....	78	78	\$4 00	\$1 50	\$1 50	\$4 50		55 50		
749	" " and Arbor fitted.....	78	78	8 50	10 00	10 00	10 00		12 00		
750	" Nickel.....	78	78					87 50	7 50	89 00	
751	" " and Arbor fitted.....	78	78					13 00	13 00	15 50	
752	Center Wheel, Gilt.....	80	80	1 50	1 75	1 75	1 75	1 75	2 00	2 00	
753	" " and Patent Pinion fitted.....	12	80	7 50	9 75	9 75	9 75	9 75	11 00	12 00	
754	Third (3d) Wheel, Gilt.....	75	75	1 50	1 75	1 75	1 75	1 75	2 00	2 00	
755	" " and Pinion fitted, Open Face.....	10	75	4 50	5 25	5 25	5 25	5 25	6 00	6 50	
756	Fourth (4th) Wheel, Gilt.....	80	80	1 50	1 75	1 75	1 75	1 75	2 00	2 00	
757	" " and Pinion fitted, Open Face.....	10	80	4 50	5 25	5 25	5 25	5 25	6 00	6 50	
758	Escape Wheel, Gilt.....	15	15	2 00	2 00	2 00	2 00	2 00	2 50	3 00	
759	" " and Pinion fitted.....	8	15	5 00	5 50	5 50	5 50	5 50	6 50	7 50	
760	Patent Center Staff.....			2 50	3 50	3 50	3 50	3 50	4 00	4 50	
761	Pinion Head.....	12		2 50	3 50	3 50	3 50	3 50	4 00	4 50	
762	Patent Center Pinion, complete.....	12		5 00	7 00	7 00	7 00	7 00	8 00	9 00	
763	Third (3d) Pinion, Open Face.....	10		2 50	3 00	3 00	3 00	3 00	3 50	4 00	
764	Fourth (4th) ".....	10		2 50	3 00	3 00	3 00	3 00	3 50	4 00	
765	Escape Pinion.....	8		2 50	3 00	3 00	3 00	3 00	3 50	4 00	
766	Pallet Arbor or Pallet Staff.....			2 00	2 50	2 50	2 50	2 50	3 00	3 00	
767	Balance Staff.....			3 00	4 00	4 00	4 00	4 00	5 00	7 00	
768	Cannon Pinion.....	13		3 00	3 00	3 00	3 00	3 00	3 50	3 50	
769	Roller.....			1 00	1 25	1 25	1 25	1 25	1 50	1 50	
770	Roller and Jewel Pin fitted.....			2 00	2 25	2 25	2 25	2 25	2 50	2 50	
771	Balance, Expansion.....			11 00	15 00	18 00	18 00	18 00	21 00	27 00	
772	Hair Spring or Balance Spring, Flat, not Colleted.....			1 25	1 25	1 25					
773	Hair Spring or Balance Spring, Flat, Colleted.....			2 00	2 00	2 00					
774	Hair Spring or Balance Spring, Breguet, Colleted.....						6 00	6 00	6 00	6 00	
775	Hair Spring or Balance Spring, Breguet, Colleted and Studded.....						8 00	8 00	8 00	8 00	
776	Hair Spring Stud, Round.....			1 25	1 25	1 25	1 25	1 25	1 50	1 50	
777	Balance Screw, Brass and Gold.....			34	34	34	34	34	50	50	
778	Mean Time Screw, Brass and Gold.....			50	67	67	67	67	67	67	
779	Banking Screw, Brass.....			25	25	25	25	25	25	25	
780	Jewels, Garnet and Ruby, 3d and 4th Upper, in Brass and Gold Settings.....				3 00	3 00	3 00	3 00	4 00	6 00	
781	Jewels, Garnet and Ruby, Escape and Pallet, Upper, in Brass and Gold Settings.....				3 00	3 00	3 00	3 00	4 00	6 00	
782	Jewels, Cock Hole.....			2 50	2 50	2 50	2 50	2 50	3 00	3 00	
783	" Foot.....			2 50	2 50	2 50	2 50	2 50	3 00	3 00	
784	" Cock End Stone or Cap Jewel, in Brass and Gold Settings.....			1 50	1 50	1 50	1 50	1 50	1 50	3 00	
785	Jewels, Foot End Stone or Cap Jewel, in Settings.....			1 50	1 50	1 50	1 50	1 50	1 50	1 50	
*786	Jewels, Garnet and Ruby, 3d and 4th Lower, not in Settings.....				1 50	1 50	1 50	1 50	3 00	3 00	
*787	Jewels, Garnet and Ruby, Escape and Pallet, Lower, not in Settings.....				1 50	1 50	1 50	1 50	3 00	3 00	
*788	Jewels, Roller or Jewel Pins.....			67	67	67	67	67	67	67	
*789	" Pallet or Pallet Stones.....			2 00	2 00	2 00	2 00	2 00	2 00	2 00	

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

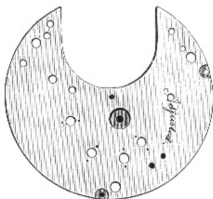
* Numbers 786, 787, 788 and 789 are not illustrated.

SERIES G.

18 SIZE, FULL PLATE.

HUNTING STEM WIND.—“LEVER SETTING.”

801



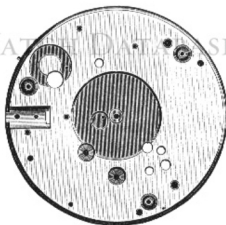
804



805



802



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807



803



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809



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICE
PER DOZ.

No. of Illustration.	SERIES G. 18 SIZE, FULL PLATE. HUNTING STEM WIND.—“LEVER SETTING.”				Crescent Street.
	No. of Leaves in Pinions.	No. of Teeth in Wheels.			
801	Top Plate, Nickel				
802	Pillar “ “				
803	Barrel Bridge, Nickel				\$15 00
804	Balance Cock, Complete, Nickel				24 00
805	Third (3d) Pinion.....	10			4 00
806	Fourth (4th) “	10			4 00
807	Third (3d) Wheel, Gilt and Pinion fitted	10	75		6 50
808	Fourth (4th) “ “	10	80		6 50
809	Pallet Fork and Arbor, complete				14 50

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted :

Give Name of Movement ;

Give Number of Movement,

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

NOTE.

On the opposite page are illustrations of the Top and Pillar Plates, etc., of Movements included in "Series G," which will enable watchmakers to clearly distinguish wherein the construction of these Plates, etc., differ from those in other Series.

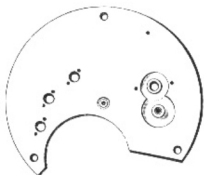
All parts of the above Hunting Stem Wind Movement, "Series G," Lever Setting, omitted in illustration and above description are the same as material used in Open Face Movements, "Pendant and Lever" Setting, "Series F," illustrated and described on pages 46, 47, 48 and 49.

16 SIZE.

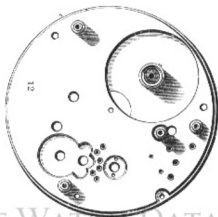
KEY WIND.

 $\frac{3}{4}$ PLATE.

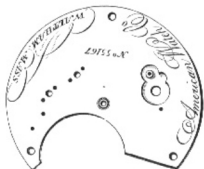
901



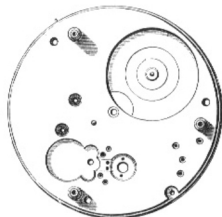
902



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923



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DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

No. of Illustration	16 SIZE, $\frac{3}{4}$ PLATE. KEY WIND.	No. of Leaves in Pinions.	Appleton, Tracy & Co.	Amm. Watch Co.	American Watch Co.
901	Top Plate, Gilt, Stratton's Patent.....	1st Series			
902	Pillar " "	" "			
903	Top " "	2d Series			
904	Pillar " "	" "			
905	Balance Cock, complete, Gilt, for Flat Hair Spring.....		\$24 00	\$24 00	\$30 00
906	" " " " for Breguet Hair Spring.....				30 00
907	Pallet Bridge, complete, Gilt.....		9 00	9 00	12 00
908	Setting Arbor or Center Square.....		2 00	2 00	2 50
909	Barrel Arbor and Ratchet, complete, for Patent Barrel, 1st Series.....		15 00		18 00
910	" " " " 2d "		6 00	6 00	9 00
911	Setting Arbor Cup, Steel Base.....		2 50	2 50	3 00
912	Barrel " "	1st Series	4 00	4 00	
913	" " " " 2d "				6 00
914	Stop Work, Male.....	1st " "	2 00		2 00
915	" " Female.....	1st " "	2 00		2 00
916	" " Male.....	3d " "	1 50	1 50	1 50
917	" " Female.....	3d " "	1 50	1 50	1 50
918	Patent Center Staff, Hollow.....		6 00	6 00	8 00
919	Pinion Head.....	1st Series	12 6 00	6 00	8 00
*920	Center Pinion, Solid.....	2d " "	12 7 00		9 00
*921	Patent Center Pinion, complete.....		12 12 00	12 00	16 00
*922	Third (3d) Pinion.....		10 5 00	5 00	8 00
*923	Fourth (4th) Pinion.....		10 5 00	5 00	8 00
*924	Escape Pinion.....		8 5 00	5 00	8 00
925	Pallet Arbor or Pallet Staff.....		4 00	4 00	4 00
926	Balance Staff.....		7 00	7 00	15 00
927	Cannon Pinion.....		12 3 50	3 50	5 00
928	Roller.....		1 50	1 50	3 00
929	Roller and Jewel Pin fitted.....		2 50	2 50	5 50
930	Jewels, Ruby, Third and Fourth Upper, in Settings.....		4 00	4 00	5 00
931	" " " " Lower "		3 00	3 00	4 00
932	" " " " Escape, Upper and Lower, and Pallet Lower, { in Settings }		{ 4 00 3 00	{ 4 00 3 00	{ 5 00 4 00
933	" " " " Cock Hole.....		3 00	3 00	3 00
934	" " " " Foot "		3 00	3 00	3 00
935	" " " " Cock End Stone or Cap Jewel, in Settings.....		1 50	1 50	3 00
936	" " " " Foot " " "		1 50	1 50	3 00
+937	" " " " Pallet, Upper, not in Settings.....		2 50	2 50	3 00
+938	" " Roller or Jewel Pins.....		67	67	2 00
+939	" " Pallet or Pallet Stones.....		2 00	2 00	9 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted :

Give Name of Movement;

Give Number of Movement.

Compare Number of Leaves in Pinions of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

*The Number of Movement should be given when ordering the above 16 Size Pinions.

† Numbers 937, 938 and 939 are not illustrated.

16 SIZE.

KEY WIND.

 $\frac{3}{4}$ PLATE.

940



941



942



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964



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980



981



982



983



DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of Illustration.	16 SIZE, $\frac{3}{4}$ PLATE.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Appleton, Tracy & Co.	Ann. Watch Co.	American Watch Co.
KEY WIND.							
940	Barrel, Gilt and Arbor fitted, Stratton's Patent.	1st Series	90		\$60 00		\$72 00
941	" " " " " " " "	2d "	90		7 00	\$7 00	7 00
942	" " and Arbor fitted.	2d "	90		14 00	14 00	17 00
943	Maintaining Wheel Spring.				2 00		2 50
944	Click Spring, for Patent Barrel.	1st Series			2 50		3 00
945	" " " " " " " "	1st "			2 00		2 50
946	Click Spring and Letting-down Click Spring.	1st "			2 00		2 50
947	Maintaining Click Spring.	1st "					15 00
948	" " and Spring.	2d "			8 00		
949	" " " " " " " "	1st "					21 00
950	Letting-down Click.				18 00		21 00
951	" " Stud.				5 00		6 00
952	Ratchet.		20		75	75	1 00
953	Click.	2d Series			2 00	2 00	2 50
954	Hour Wheel, Gilt.		40		2 00	2 00	2 00
955	Minute Wheel, Gilt.		10	36	2 00	2 00	4 00
956	Center Wheel, Gilt and Polished.			80	2 00	2 00	6 00
*957	" " " " and Solid Pinion fitted.	12	80	10 00			17 00
*958	" " " " Patent "	12	80	15 00	15 00		24 00
959	Third (3d) Wheel, Gilt.		75	2 00	2 00	3 00	
*960	" " " " and Pinion fitted.	10	75	8 00	8 00	13 00	
961	Fourth (4th) Wheel, Gilt.		72	2 00	2 00	3 00	
*962	" " " " and Pinion fitted.	10	72	8 00	8 00	13 00	
963	Escape Wheel, Gilt.		15	3 00	3 00	4 00	
*964	" " " " and Pinion fitted.	8	15	9 00	9 00	14 00	
965	Balance, Expansion.			27 00	27 00	96 00	
966	Hair Spring or Balance Spring, Flat, Colleted.			2 00	2 00	2 75	
967	" " " " Breguet, "					6 00	7 00
968	" " Stud, Brass.	1st Series		2 50			3 50
969	" " Stud Cap, Steel.	1st "		1 50			2 00
970	" " Stud, Vibrating and Arbor fitted.			4 00			6 00
971	" " " " Open Saddle, for Flat Hair Spring.			4 00	4 00		6 00
972	" " " " for Breguet Hair Spring.					4 00	6 00
973	Minute Wheel Stud.			1 50	1 50	1 75	
974	Banking Screw, Brass.			25	25	25	
975	Balance Screw, Gold.			50	50	50	
976	Meantime Screw, Gold.			67	67	67	
977	Regulator, Straight, for Flat Hair Spring.			4 50	4 50	6 00	
978	" " " " for Breguet Hair Spring.					4 50	6 00
979	" " Fogg's Patent, for Breguet Hair Spring.					6 00	9 00
980	Regulator Cam, Fogg's Patent.					3 00	4 00
981	Pallet, with Stones fitted.			10 00	10 00	30 00	
982	Fork.			5 00	5 00	10 00	
983	Pallet, Fork and Arbor, complete.			19 50	19 50	46 00	

To avoid mistakes, when ordering material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

*The Number of Movement should be given when ordering the above 16 Size Wheels and Pinions complete.

SERIES H.

16 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.
3 PILLAR, 1st SERIES.

1001



1002



1003



1004



1005



1006



1007



1008



1009



1010



1011



1012



1013



1014



1015



1016



1017



1018



1019



1020



1021



1022



1023



1024



1025



1026



DO NOT CUT OR DEFACE THIS CATALOGUE.

Net Prices per Doz.

No. of Illustration.	SERIES H. 16 SIZE, $\frac{3}{4}$ PLATE. HUNTING STEM WIND, 3 PILLAR, 1st SERIES.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	Net Prices per Doz.	
				Amn. Watch Co.	American Watch Co.
1001	Top Plate, Gilt, Stem Wind, 3 Pillar.....				
1002	Pillar " " " ".....				
1003	Balance Cock, complete, Gilt, for Flat Hair Spring.....			\$24 00	\$30 00
1004	" " " " for Breguet ".....				30 00
1005	Pallet Bridge, " ".....			9 00	12 00
1006	Pillar, Gilt.....			2 00	4 00
1007	Setting Slide.....			6 00	7 00
1008	" Washer.....			1 00	1 00
1009	Yoke.....			10 00	12 00
1010	Crown Wheel.....	44		12 00	15 00
1011	Winding ".....	36		7 00	9 00
1012	Setting ".....	21		4 00	6 00
1013	Winding Pinion Bearing, Steel.....1st Series			21 00	24 00
1014	" " " ".....2d "			10 00	12 00
1015	Winding Pinion, Straight.....	12		9 00	9 00
1016	" " Bevel.....	12		9 00	9 00
1017	Setting Arbor or Center Square.....			2 00	2 50
1018	Barrel Arbor.....			6 00	9 00
1019	Setting Arbor Cup, Steel.....			75	75
1020	Barrel Arbor Washer, Steel.....			75	75
1021	" Cap, ".....			3 50	3 50
1022	Ratchet.....	40		10 00	12 00
1023	Click, for Ratchet No. 1022.....			2 00	2 50
1024	Click Spring, for Ratchet No. 1022.....			2 50	3 00
1025	".....			2 00	2 50
1026	" Spring.....			2 50	3 00

To avoid mistakes, when ordering material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

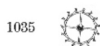
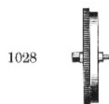
Jewels for the above "Series H" are the same in size and price as those illustrated and described on pages 52 and 53.

NOTE.

On the opposite page are illustrations of the Top and Pillar Plates, etc., of Movements included in "Series H," which will enable Watchmakers to clearly distinguish wherein the construction of these Plates, etc., differ from those in other Series.

SERIES H.

16 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.
3 PILLAR, 1ST SERIES.



DO NOT CUT OR DEFACE THIS CATALOGUE.

Net Prices per Doz.

No. of Illustration.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Amn. Watch Co.	American Watch Co.
SERIES H.					
16 SIZE, ¾ PLATE.					
HUNTING STEM WIND, 3 PILLAR, 1st SERIES.					
1027	Barrel, Gilt.....		90	\$7 00	\$7 00
1028	“ “ and Arbor fitted		90	14 00	17 00
1029	Center Wheel, Gilt and Polished		80	2 00	6 00
1030	“ “ “ and Patent Pinion fitted	12	80	15 00	24 00
1031	Third (3d) Wheel, Gilt.....		75	2 00	3 00
1032	“ “ “ and Pinion fitted.....	10	75	8 00	12 00
1033	Fourth (4th) Wheel, Gilt		72	2 00	3 00
1034	“ “ “ and Pinion fitted	10	72	8 00	13 00
1035	Escape Wheel, Gilt.....		15	3 00	4 00
1036	“ “ and Pinion fitted	8	15	9 00	14 00
1037	Hour Wheel, Gilt		40	2 00	2 00
1038	Minute Wheel, Gilt.....	10	33	2 00	4 00
1039	Balance, Expansion.....			27 00	26 00
1040	Hair Spring or Balance Spring, Flat, Colletted			2 00	2 75
1041	“ “ Breguet, Colletted			6 00	7 00
1042	“ Stud, Open Saddle, for Flat Hair Spring			4 00	6 00
1043	“ “ Solid “ “ Breguet Hair Spring.....			4 00	6 00
1044	Roller.....			1 50	3 00
1045	Roller and Jewel Pin fitted			2 50	5 50
1046	Regulator, Straight, for Flat Hair Spring			4 50	6 00
1047	“ “ Breguet Hair Spring			4 50	6 00
1048	Pallet, with Stones fitted.....			10 00	30 00
1049	Fork.....			5 00	10 00
1050	Pallet, Fork and Arbor, complete			19 50	46 00
1051	Patent Center Staff, Hollow			6 00	8 00
1052	Pinion Head.....	12		6 00	8 00
1053	Patent Center Pinion, complete, Hollow	12		12 00	16 00
1054	Third (3d) Pinion.....	10		5 00	8 00
1055	Fourth (4th) “.....	10		5 00	8 00
1056	Escape Pinion.....	8		5 00	8 00
1059	Pallet Arbor or Pallet Staff			4 00	4 00
1058	Balance Staff.....			7 00	15 00
1059	Cannon Pinion.....	11		3 50	5 00
1060	Banking Screw, Brass.....			25	25
1061	Balance “ Gold.....			50	50
1062	Meantime “ “.....			67	67

To avoid mistakes, when ordering material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

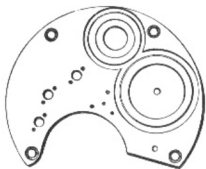
Jewels for the above "Series H" are the same in size and price as those illustrated and described on pages 32 and 33.

SERIES I.

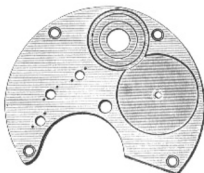
16 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.

4 PILLAR, 2^D SERIES.

1101



1105



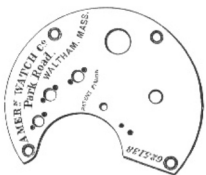
1102



1106



1103



1107



1108



1109



1110



1111



DO NOT CUT OR DEFACE THIS CATALOGUE.



No. of Illustration.	SERIES I. 16 SIZE, $\frac{3}{4}$ PLATE. HUNTING STEM WIND, 4 PILLAR, 2^D SERIES.	NET PRICES PER DOZEN.			
		Park Road.	Am. Watch Co.	Amn. Watch Co.	American Watch Co.
1101	Top Plate, Gilt, Hunting.....				
1102	Pillar " " 4 Pillar, Hunting.....				
1103	Top " " " ".....				
1104	Pillar " " 4 Pillar, ".....				
1105	Top " Nickel, ".....				
1106	Pillar " " 4 Pillar, ".....				
1107	Balance Cock, complete, Gilt, for Flat Hair Spring.....	\$24 00		\$24 00	\$30 00
1108	" " " " Breguet Hair Spring.....				30 00
1109	" " " Nickel, for Flat ".....		\$30 00	36 00	
1110	" " " Gold Dome, for Breguet Hair } Spring }				48 00
1111	Balance Cock, complete, Nickel, for Breguet Hair Spring....		30 00	36 00	48 00

NOTE.

On the opposite page are illustrations of the Top and Pillar Plates, also Balance Cocks, of Movements included in "Series I," which will enable Watchmakers to clearly distinguish wherein the construction of these Plates and Cocks differ from those in other Series.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.



SERIES I.

16 SIZE, $\frac{1}{4}$ PLATE, HUNTING STEM WIND.
4 PILLAR, 2D SERIES.

1112



1113



1114



1115



1116



1117



1118



1119



1120



1121



1122



1123



1124



1125



1126



1127



1128



1129



1130



1131



1132



1133



1134



1135



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES I. 16 SIZE, ¾ PLATE.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Park Road.	Am. Watch Co.	Amn. Watch Co.	American Watch Co.
HUNTING STEM WIND, 4 PILLAR, 2 ^d SERIES.								
1112	Pallet Bridge, complete, Gilt				\$9 00	\$9 00	\$9 00	\$18 00
1113	“ “ “ Gold							36 00
1114	“ “ “ Nickel			90				24 00
1115	Barrel, Gilt			90	5 50	5 50	7 00	7 00
1116	“ “ and Arbor fit'd, Square on Upper End <i>only</i>			90	12 50			
1117	“ “ “ “ both Ends			90	12 50	12 50	14 00	17 00
1118	“ Nickel			90			11 00	13 00
1119	“ “ and Arbor fitted			80			18 00	23 00
1120	Center Wheel, Gilt and Polished			80	2 00	2 00	2 00	6 00
1121	“ Red Gold		12	80			12 00	20 00
1122	“ Gilt and Patent Pinion fitted		12	80	12 00	12 00	15 00	24 00
1123	“ Red Gold and Patent Pinion fitted			75			25 00	38 00
1124	Third (3d) Wheel, Gilt			75	2 00	2 00	2 00	3 00
1125	“ “ “ Red Gold			75				18 00
1126	“ “ “ Gilt and Pinion fitted		10	75	6 50	6 50	8 00	13 00
1127	“ “ “ Red Gold and Pinion fitted		10	72				28 00
1128	Fourth (4th) “ Gilt, Coarse Teeth or Slow Train			72	2 00	2 00	2 00	3 00
1129	“ “ “ Red Gold, Coarse Teeth or Slow Train			72				18 00
1130	Fourth (4th) Wheel, Gilt and Pinion fitted, Slow Train		10	72	6 50	6 50	8 00	13 00
1131	Fourth (4th) Wheel, Red Gold and Pinion fitted, Slow Train			72				28 00
1132	Fourth (4th) Wheel, Gilt, Fine Teeth or Quick Train			80		2 00	2 00	
1133	Fourth (4th) Wheel, Red Gold, Fine Teeth or Quick Train			80				18 00
1134	Fourth (4th) Wheel, Gilt and Pinion fitted, Quick Train		10	80		6 50	8 00	
1135	Fourth (4th) Wheel, Red Gold and Pinion fitted, Quick Train		10	80				28 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SERIES I.

16 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.
4 PILLAR, 2D SERIES.

1136



1146



1158



1137



1147



1159



1138



1148



1160



1139



1149



1161



1140



1150



1162



1141



1151



1163



1152



1164



1142



1153



1165



1143



1154



1166



1144



1155



1167



1145



1156



1168



1157



1169



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES I. 16 SIZE, ¾ PLATE. HUNTING STEM WIND, 4 PILLAR, 2 ^d SERIES.						No. of Leaves in Pinions.	No. of Teeth in Wheels.	Park Road.	Am. Watch Co.	Amn. Watch Co.	American Watch Co.	
1136	Escape Wheel, Gilt							15	\$2 50	\$2 50	\$3 00	\$4 00	
1137	“ “ and Coarse Pinion fitted, Slow Train, to match Wheels Nos. 1128 and 1130.						8	15	7 00	7 00	9 00	16 00	
1138	Escape Wheel, Gilt and Fine Pinion fitted, Quick Train, to match Wheels Nos. 1132 and 1134.						8	15		7 00	9 00		
1139	Escape Wheel, Red Gold.							15				22 00	
1140	“ “ and Coarse Pinion fitted, Slow Train, to match Wheels Nos. 1129 and 1131						8	15				34 00	
1141	Escape Wheel, Red Gold and Fine Pinion fitted, Quick Train, to match Wheels Nos. 1133 and 1135						8	15				34 00	
1142	Hour Wheel, Gilt.							40	2 00	2 00	2 00	2 00	
1143	Minute “						10	36	2 00	2 00	2 00	4 00	
1144	Winding Wheel, Large.							70	5 00	7 00	7 00	9 00	
1145	“ Arbor Bearing, Outside. 2d Series									6 00	8 00	12 00	
1146	“ Wheel, Small.							50	5 00	7 00	7 00	9 00	
1147	Crown Wheel.							40	12 00	12 00	12 00	15 00	
1148	Winding Pinion. 1st Series						18	9	9 00	9 00	9 00	12 00	
1149	“ “ 2d “						18	18		9 00	9 00	12 00	
1150	Friction Setting Wheel. 1st “							12	6 00		6 00	9 00	
1151	“ “ 2d “							32		6 00	6 00	9 00	
1152	Duplex “ 1st “							12	18	6 00		6 00	9 00
1153	“ “ 2d “							12	50		6 00	6 00	9 00
1154	Ratchet, Small. 1st “							36	75	75	75	1 00	
1155	“ Large. 2d “							56		75	75	1 00	
1156	Winding Arbor. 1st “								6 00	6 00	6 00	9 00	
1157	“ “ 2d “									6 00	6 00	9 00	
1158	Winding Wheel Cap, Large.								2 50	2 50	2 50	3 50	
1159	“ “ Small.								2 50	2 50	2 50	3 50	
1160	Letting-down Arbor Cap.										2 50	3 50	
1161	Winding and Setting Clutch. 1st Series							9	7 00		7 00	10 00	
1162	“ “ and Friction Setting Wheel combined. 2d Series						11 11	11 11		7 00	7 00	10 00	
1163	Winding Arbor Bearing, Outside. 1st Series								6 00	6 00	8 00	12 00	
1164	“ “ Inside. 1st “								9 00	9 00	12 00	16 00	
1165	Barrel Arbor, Square on Both Ends.								6 00	6 00	6 00	9 00	
1166	“ “ Upper End only.								6 00				
1167	Letting-down Arbor.										4 00	4 00	
1168	Minute Wheel Bridge.								1 50	1 50	1 50	2 00	
1169	Winding Arbor Bearing, Inside. 2d Series									9 00	12 00	16 00	

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SERIES I.

16 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.
4 PILLAR, 2D SERIES.

1170



1180



1192



1171



1181



1193



1172



1182



1194



1173



1184



1174



1185



1195



1175



1186



1196



1176



1187



1197



1177



1188



1198



1178



1190



1199



1179



1191



1200



1201



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	SERIES I. 16 SIZE, $\frac{3}{4}$ PLATE. HUNTING STEM WIND, 4 PILLAR, 2d SERIES.	NET PRICES PER DOZEN.			
		Park Road.	Am. Watch Co.	Amn. Watch Co.	American Watch Co.
1170	Setting Lever.....	\$6 00	\$6 00	\$6 00	\$9 00
1171	Winding and Setting Clutch Spring, for Outside Push, { 1st Series {	8 00		8 00	10 00
1172	" " " for Setting Lever, { 2d Series {	8 00	8 00	8 00	10 00
1173	Friction Setting Wheel Spring.....	75	75	75	1 00
1174	Click.....		75	75	1 00
1175	" Spring.....		75	75	1 00
1176	" and Spring, Park Road.....	1 50			
1177	" " " 1st Series.....	1 50			
1178	" " " 2d ".....	1 50			
1179	" " " 3d ".....	1 50	1 50	1 50	1 75
1180	Hair Spring Stud, Solid Saddle, for Flat Hair Spring.....			4 00	6 00
1181	" " " for Breguet Hair Spring.....				6 00
1182	" " Round, Large.....	1 50			
1183	" " Small.....		1 50	1 50	1 75
1184	Balance Screw, Gold, Large, Slow Train.....	50	50	50	50
1185	" " Small, Quick ".....		50	50	50
1186	Meantime Screw, Gold.....	67	67	67	3 00
1187	Banking Screw, Brass.....	25	25	25	25
1188	Duplex Setting Wheel Stud.....	1 50	1 50	1 50	1 75
1189	Hair Spring or Balance Spring, Flat, not Colleted.....	1 25	1 25	1 25	2 00
1190	" " " Colleted.....	2 00	2 00	2 00	2 75
1191	" " " Breguet, Colleted.....		6 00	6 00	7 00
1192	" " " " and Studded.....		8 00	8 00	9 00
1193	Balance, Expansion.....	1st Series 24 00	24 00	27 00	96 00
1194	" " " 2d ".....	24 00	27 00	96 00	
1195	Regulator, Straight.....	4 50	4 50	4 50	
1196	" Patent, Heart, for Flat Hair Spring.....		4 00	5 00	
1197	" " " for Breguet Hair Spring.....		4 00	5 00	
1198	" Fogg's Patent, for Flat Hair Spring.....		5 00	6 00	9 00
1199	" " " for Breguet Hair Spring.....		5 00	6 00	9 00
1200	Regulator Cam, Patent Heart.....		3 00	3 00	
1201	" Fogg's Patent.....			3 00	4 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SERIES I.16 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.

4 PILLAR, 2D SERIES.

1202 1212 1222 1203 1213 1223 1204 1214 1224 1205 1215 1225 1206 1216 1227 1207 1217 1228 1208 1218 1229 1209 1219 1230 1210 1220 1231 1211 1221 1232 1233 

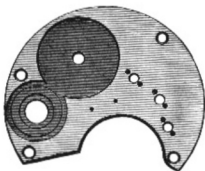
DO NOT CUT OR DEFACE THIS CATALOGUE.

HUNTING STEM WIND, 4 PILLAR, 2D SERIES.

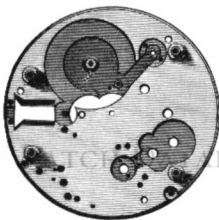
SERIES J.16 SIZE, $\frac{3}{4}$ PLATE, OPEN FACE.

STEM WIND.

1239



1240



1241



1242



1243



1244



1245



1246



1247



1248



1249



1250



1251



1252



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

No. of Illustration.	SERIES J. 16 SIZE, $\frac{3}{4}$ PLATE. OPEN FACE STEM WIND.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	NET PRICES PER DOZ.		
				Am. Watch Co.	Amn. Watch Co.	American Watch Co.
1239	Top Plate, Nickel, Open Face					
1240	Pillar " " " "					
1241	Balance Cock, complete, Nickel, for Flat Hair Spring			\$30 00	\$36 00	\$48 00
1242	" " " " for Breguet Hair Spring			30 00	36 00	48 00
1243	Winding and Setting Clutch Spring			8 00	8 00	10 00
1244	Third (3d) Pinion	10		4 00	5 00	8 00
1245	" " Wheel, Gilt, and Pinion fitted	10	75	6 50	8 00	
1246	" " " " Red Gold, and Pinion fitted	10	75			28 00
1247	Regulator, Patent, Heart, for Flat Hair Spring			4 00	5 00	
1248	" " " " for Breguet Hair Spring			4 00	5 00	
1249	" " Fogg's Patent, for Flat Hair Spring			5 00	6 00	9 00
1250	" " " " for Breguet Hair Spring			5 00	6 00	9 00
1251	Regulator Cam, Patent Heart			3 00	3 00	
1252	Pillar, Nickel			3 00	3 00	6 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

NOTE.

On the opposite page are illustrations of the Top and Pillar Plates, also Balance Cocks, etc., of Movements included in "Series J," which will enable Watchmakers to clearly distinguish wherein the construction of these Plates, Balance Cocks, etc., differ from those in other Series.

All Parts of the above Open Face Stem Wind Movement omitted in illustration and above description are the same as material used in Hunting Stem Wind Movements, "Series I," illustrated and described on pages 62, 63, 64, 65, 66, 67, 68 and 69.



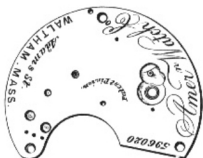
14 SIZE.

KEY WIND.

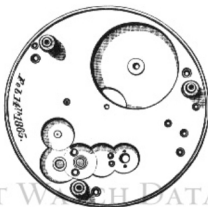
 $\frac{3}{4}$ PLATE.

ADAMS STREET AND CRESCENT GARDEN.

1301



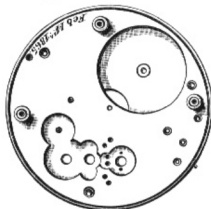
1302



1303



1304



1305



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1316



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1321



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1333



1334



1335



1336



1337



1338



DO NOT CUT OR DEFACE THIS CATALOGUE.

Net Prices per Doz.

		Net Prices per Doz.		
No. of Illustration.	14 SIZE, ¾ PLATE.	No. of Leaves in Pinions.	Adams Street.	Crescent Garden.
			KEY WIND. ADAMS STREET AND CRESCENT GARDEN.	
1301	Top Plate, Gilt.....	1st Series		
1302	Pillar " ".....	1st "		
1303	Top " ".....	2d "		
1304	Pillar " ".....	2d "		
1305	Balance Cock, complete, Gilt.....	1st "	\$12 00	\$12 00
1306	" " ".....	2d "		12 00
1307	Pallet Bridge, " ".....	2d "		6 00
1308	Setting Arbor or Center Square.....		2 00	2 00
1309	Barrel Arbor.....		4 50	4 50
1310	Setting Arbor Cup, Steel Base.....		2 50	2 50
1311	Barrel Arbor Cup, ".....	1st Series	3 50	3 50
1312	" " ".....	2d "	3 50	3 50
1313	Ratchet.....		75	75
1314	Click.....		75	75
1315	" Spring, Circular, large.....	1st Series	1 00	1 00
1316	" " " small.....	2d "	1 00	1 00
1317	Patent Center Staff, for Coarse Pinion Head No. 1318.....		3 50	3 50
1318	Pinion Head, Coarse Leaves, to match Barrels Nos. 1342 and 1343.....	12	3 50	3 50
1319	Patent Center Pinion, complete, Coarse Leaves, to match Barrels Nos. 1342 and 1343.....	12	7 00	7 00
1320	Patent Center Staff, for Fine Pinion Head No. 1321.....			3 50
1321	Pinion Head, Fine Leaves, to match Barrels Nos. 1344 and 1345.....	12		3 50
1322	Patent Center Pinion, complete, Fine Leaves, to match Barrels Nos. 1344 and 1345.....	12		7 00
1323	Third (3d) Pinion.....	8	3 00	3 00
1324	Fourth (4th) ".....	8	3 00	3 00
1325	Escape Pinion, Coarse Leaves or Slow Train, to match Wheels Nos. 1351 and 1352.....	7	3 00	3 00
1326	Escape Pinion, Fine Leaves or Quick Train, to match Wheels Nos. 1353 and 1354.....	8		3 00
1327	Pallet Arbor or Pallet Staff, short, for Fork No. 1373.....	2d Series		2 50
1328	" " long, " " 1372.....	1st "	2 50	2 50
1329	Balance Staff, Straight and Conical Pivots.....		4 00	4 00
1330	Cannon Pinion.....	12	3 00	3 00
1331	Jewels, Garnet and Aqua Marine, 3d and 4th, Upper, in Settings.....			3 00
1332	" " " Escape, " ".....			3 00
1333	" " " 3d and 4th, Lower, " ".....			2 50
1334	" " " Escape, " ".....			2 50
1335	" Cock Hole.....		3 00	3 00
1336	" Foot ".....		3 00	3 00
1337	" Cock End Stone or Cap Jewel, in Settings.....		1 50	1 50
1338	" Foot ".....		1 50	1 50
*1339	" Garnet and Aqua Marine, Escape and Pallet, Upper and Lower, not in Settings.....		1 50	1 50
*1340	" Pallet or Pallet Stones.....		2 00	2 00
*1341	" Roller or Jewel Pins.....		67	67

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions of material to be replaced with those above.

Where prices are omitted the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

* Numbers 1339, 1340 and 1341 are not illustrated.

14 SIZE.

KEY WIND.

 $\frac{3}{4}$ PLATE.

ADAMS STREET AND CRESCENT GARDEN.

1342



1343



1344



1345



1346



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1348



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1361



1362



1363



1364



1365



1366



1367



1368



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1370



1371



1372



1373



1374



1375



1376



1377



1378



1379



1380



1381



DO NOT CUT OR DEFACE THIS CATALOGUE.

Net Prices per Doz.

14 SIZE, $\frac{3}{4}$ PLATE.

KEY WIND. ADAMS STREET AND CRESCENT GARDEN.

No. of Illustration.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Net Prices per Doz.	
				Adams Street.	Crescent Garden.
1342	Barrel, Gilt, Coarse Train	72		\$4 50	\$4 50
1343	" " and Arbor fitted, Coarse Train	72		10 00	10 00
1344	" " Fine Train	90		4 50	
1345	" " and Arbor fitted, Fine Train	90		10 00	
1346	Center Wheel, Gilt	64		1 75	1 75
1347	" " and Patent Pinion fitted, Coarse Leaves, to match Barrels Nos. 1342 and 1343	12	64	9 75	9 75
1348	" " and Patent Pinion fitted, Fine Leaves, to match Barrels Nos. 1344 and 1345	12	64		9 75
1349	Third (3d) Wheel, Gilt	60		1 75	1 75
1350	" " and Pinion fitted	8	60	5 25	5 25
1351	Fourth (4th) " " Coarse Teeth or Slow Train	63	1 75	1 75	
1352	" " and Pinion fitted, Coarse Teeth or Slow Train	8	63	5 25	5 25
1353	" " " Fine Teeth or Quick Train	80		1 75	
1354	" " and Pinion fitted, Fine Teeth or Quick Train	8	80	5 25	
1355	Escape Wheel, Gilt, small, to match Pallets Nos. 1370-1374 1st Series	15	2 50	2 50	
1356	" " " and Pinion fitted, Coarse Leaves or Slow Train	7	15	6 00	6 00
1357	" " large, to match Pallets Nos. 1371-1375 2d Series	15		2 50	
1358	" " " and Pinion fitted, Fine Leaves or Quick Train	8	15	6 00	
1359	Hour Wheel, Gilt	40		1 50	1 50
1360	Minute " "	10	36	1 50	1 50
1361	Balance, Gold			6 00	
1362	" Steel			3 00	
1363	" Expansion			18 00	18 00
*1364	Hair Spring or Balance Spring, not Collected			1 25	1 25
*1365	" " Collected			2 00	2 00
1366	" Stud, long		1st Series	3 00	3 00
1367	" " half round		2d "		1 25
1368	Regulator, straight, Index on Cock No. 1305			3 00	3 00
1369	" " " 1306			3 00	
1370	Pallet, with Stones fitted, to match Escape Wheels Nos. 1355 and 1356		1st Series	6 00	6 00
1371	" " " to match Escape Wheels Nos. 1357 and 1358		2d Series		6 00
1372	Fork, long, for Pallet No. 1370		1st Series	2 50	2 50
1373	" short, " " 1371		2d "		2 50
1374	Pallet, Fork and Arbor, complete, long		1st "	11 50	11 50
1375	" " " short		2d "		11 50
1376	Roller, small, for Long Fork		1st "	1 25	1 25
1377	" " and Jewel Pin fitted, for Long Fork		1st "	2 25	2 25
1378	" large, for Short Fork		2d "		1 25
1379	" " and Jewel Pin fitted, for Short Fork		2d "		2 25
1380	Balance Screw, Brass and Gold			34	50
1381	Banking Screw, "			25	25

To avoid mistakes when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

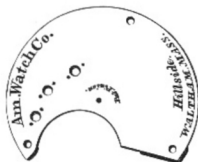
An extra charge will be made for fitting Parts and Material.

* Orders for Hair Springs should state if for Steel, Gold, or Expansion Balance.

SERIES K.

14 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.
HILLSIDE, COARSE TRAIN.

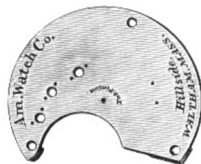
1401



1402



1403



1404



1405



1406



1407



1408



1409



1410



1411



1412



1413



1414



1415



1416



1417



1418



1419



1420



1421



1422



1423



1424



1425



1426



1427



1428



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES
PER DOZ.No. of
Illustration.**SERIES K.****14 SIZE, $\frac{3}{4}$ PLATE.****HUNTING STEM WIND. "HILLSIDE," "COARSE TRAIN."**No. of Teeth
in Wheels.

Hillside.

Coarse Train.

No. of Illustration.		No. of Teeth in Wheels.	Hillside.	Coarse Train.
1401	Top Plate, Gilt.....			
1402	Pillar " ".....			
1403	Top " Nickel.....			
1404	Pillar " ".....			
1405	Balance Cock, complete, Gilt.....		\$12 00	
1406	" " Nickel.....		15 00	
1407	Pallet Bridge, " Gilt.....		6 00	
1408	Yoke, for Setting Lever.....		5 50	
1409	" " Slide, Outside Push.....		5 50	
1410	Setting Lever.....		4 00	
1411	" Slide.....		1 00	
1412	Crown Wheel.....	40	4 50	
1413	" Stud.....		2 00	
1414	Winding Wheel.....	63	3 00	
1415	Intermediate Winding Wheel.....	20	2 00	
1416	Setting Wheel, Brass.....	20	50	
1417	Click.....		75	
1418	" Spring.....		75	
1419	Yoke ".....		75	
1420	Click and Spring.....		1 50	
1421	Barrel Arbor.....		4 50	
1422	" Cap.....		2 50	
1423	Jewels, Garnet, 3d and 4th, Upper, in Settings.....		3 00	
1424	" " " Lower, ".....		2 50	
1425	" " Escape, Upper, in Settings.....		3 00	
1426	" " " Lower, ".....		2 50	
1427	" Cock and Foot Hole.....		3 00	
1428	" " End Stone or Cap Jewels, in Settings.....		1 50	
*1429	" Pallet or Pallet Stones.....		2 00	
*1430	" Roller or Jewel Pins.....		67	

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement.

Compare Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

*Numbers 1429 and 1430 are not illustrated.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

SPECIAL NOTES.

In ordering material for any Hunting Hillside Movement, the Number of the Movement must always accompany the order.

COARSE TRAIN—Hillside Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described on page 79 are called Coarse Train.

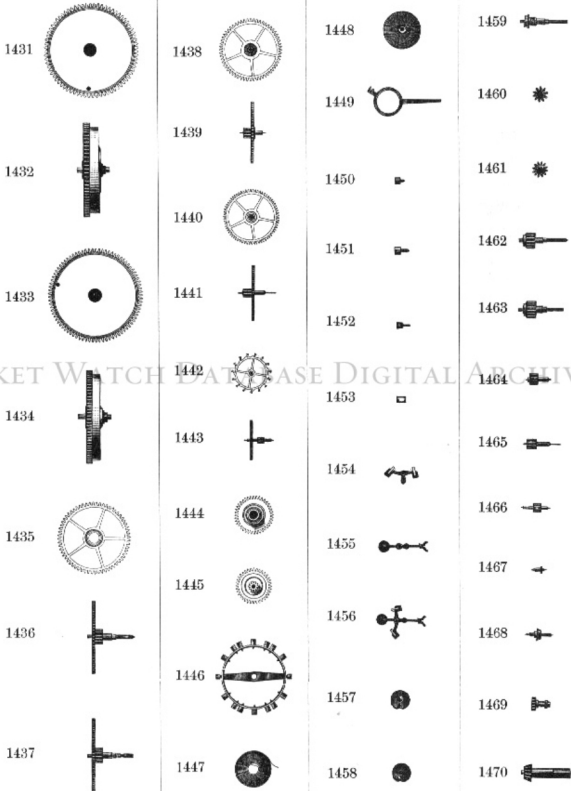
THIN TOP PLATE—Hillside Movements, Coarse Train, were made with the Top Plates thinner than those of more recent production—hence the Barrel Arbors and Pinions are shorter.

The Balance Cock of "Series K" is constructed on a level with the Top Plate.

Hillside Movements numbered 2,365,001 and under are Thin Plate Movements.

SERIES K.

14 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.
HILLSIDE, COARSE TRAIN.



DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of
Illustration.

SERIES K.
14 SIZE, $\frac{3}{4}$ PLATE.
HUNTING STEM WIND. HILLSIDE, "COARSE TRAIN."

No. of Leaves
in Pinions.No. of Teeth
in Wheels.NET PRICE
PER DOZ.
Hillside,
Coarse Train.

1431	Barrel, Gilt, Coarse Teeth.....	1st Series	75	\$4 50
1432	" " and Arbor fitted, Coarse Teeth.....	1st "	75	10 00
1433	" " Fine Teeth.....	2d "	85	4 50
1434	" " and Arbor fitted, Fine Teeth.....	2d "	85	10 00
1435	Center Wheel, Gilt.....		72	1 75
1436	" " and Patent Pinion fitted, Coarse Leaves, to match Barrels Nos. 1431 and 1432.....		10 72	9 75
1437	" " and Patent Pinion fitted, Fine Leaves, to match Barrels Nos. 1433 and 1434.....		12 72	9 75
1438	Third (3d) Wheel, Gilt, Coarse Train.....		60	1 75
1439	" " " and Pinion fitted, Coarse Train.....		9 60	5 25
1440	Fourth (4th) " " Coarse Train.....		70	1 75
1441	" " " and Pinion fitted, Coarse Train.....		8 70	5 25
1442	Escape Wheel, Gilt.....		15	2 50
1443	" " and Pinion fitted, Coarse Train.....		7 15	6 00
1444	Hour Wheel, ".....		40	1 50
1445	Minute " ".....		10 36	1 50
1446	Balance, Expansion.....			18 00
1447	Hair Spring or Balance Spring, Flat, not Colleted.....			1 25
1448	" " " Colleted.....			2 00
1449	Regulator, Straight, Index on Cock.....			3 00
1450	Balance Screw, Brass.....			34
1451	Meantime Screw, Brass.....			50
1452	Banking Stud, Steel.....			50
1453	Hair Spring Stud, Round.....			1 25
1454	Pallet, with Stones fitted.....			6 00
1455	Fork.....			2 50
1456	Pallet, Fork and Arbor, complete.....			11 50
1457	Roller.....			1 25
1458	" " and Jewel Pin fitted.....			2 25
1459	Patent Center Staff.....			3 50
1460	Pinion Head, Coarse Leaves, to match Barrels Nos. 1431 and 1432.....		10	3 50
1461	" " Fine " " " 1433 and 1434.....		12	3 50
1462	Patent Center Pinion, complete, Coarse Leaves, to match Barrels Nos. 1431 and 1432.....		10	7 00
1463	" " " Fine Leaves, to match Barrels Nos. 1433 and 1434.....		12	7 00
1464	Third (3d) Pinion, Coarse Train.....		9	3 00
1465	Fourth (4th) " ".....		8	3 00
1466	Escape " ".....		7	3 00
1467	Pallet Arbor or Pallet Staff.....			2 50
1468	Balance Staff.....			4 00
1469	Cannon Pinion.....		12	3 00
1470	Winding ".....		14	4 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

SPECIAL NOTES.

In ordering material for any Hunting Hillside Movement, the Number of the Movement must always accompany the order.

COARSE TRAIN.—Hillside Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described on this page are called Coarse Train.

THIN TOP PLATE.—Hillside Movements, Coarse Train, were made with the Top Plates thinner than those of more recent production—hence the Barrel Arbors and Pinions are shorter.

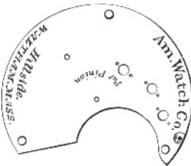
The Balance Cock of "Series K" is constructed on a level with the Top Plate.

Hillside Movements numbered 2,365,001 and under are Thin Plate Movements.

SERIES L.

14 SIZE, $\frac{3}{4}$ PLATE, OPEN FACE, STEM WIND.
HILLSIDE, COARSE TRAIN.

1471



1475



1472



1476



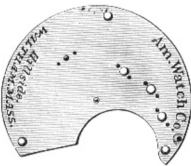
1477



1478



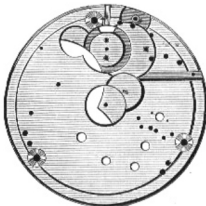
1473



1479



1474



1480



1481



DO NOT CUT OR DEFACE THIS CATALOGUE.



No. of Illustration.	SERIES L. 14 SIZE, $\frac{3}{4}$ PLATE. OPEN FACE STEM WIND. HILLSIDE, "COARSE TRAIN."		No. of Leaves in Pinions,	No. of Teeth in Wheels,	Hillside, Coarse Train.
1471	Top Plate, Gilt, Open Face.....				
1472	Pillar " " ".....				
1473	Top " Nickel, ".....				
1474	Pillar " " ".....				
1475	Balance Cock, complete, Gilt, Open Face.....				\$12 00
1476	" " Nickel ".....				15 00
1477	Third (3d) Pinion, Coarse Train, ".....		9		3 00
1478	Fourth (4th) " " ".....		8		3 00
1479	Third (3d) Wheel, Gilt, and Pinion fitted, Coarse Train, Open Face.....		9	60	5 25
1480	Fourth (4th) " " " " ".....		8	70	5 25
1481	Regulator, straight, Index on Cock, Open Face.....				3 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

NOTES.

On the opposite page are illustrations of the Top and Pillar Plates, Balance Cocks, etc., of Movements included in "Series L," which will enable Watchmakers to clearly distinguish wherein the construction of these Plates, Balance Cocks, etc., differ from those in other Series.

All parts of the above Open Face Movement omitted in Illustration and above description are the same as material used in Hunting Stem Wind Movements, "Series K," illustrated and described on pages 76, 77, 78 and 79.

SPECIAL NOTES.

In ordering material for any Open Face Hillside Movement, the Number of the Movement must always accompany the order.

COARSE TRAIN.—Hillside Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described above and on page 79 are called Coarse Train.

THIN TOP PLATE.—Hillside Movements, Coarse Train, were made with the Top Plates thinner than those of more recent production—hence the Barrel Arbors and Pinions are shorter.

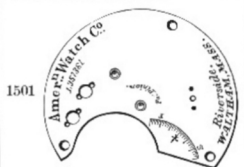
The Balance Cock of "Series L" is constructed on a level with the Top Plate.

Hillside Movements numbered 2,365,001 and under are Thin Plate Movements.

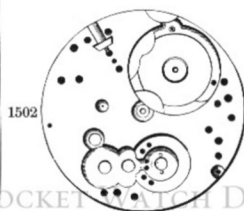


SERIES M.

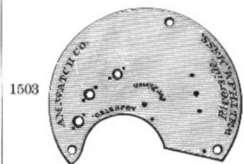
14 SIZE, $\frac{3}{4}$ PLATE, HUNTING STEM WIND.
FINE TRAIN, THIN PLATES.



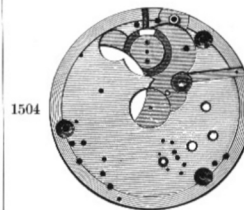
1501



1502



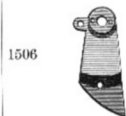
1503



1504



1505



1506



1507



1508



1509



1510



1511



1512



1513



1514



1515



1516



1517



1518



1519



1520



1521



1522



1523



1524



1525



1526



1527



1528



1529

DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of Illustration.	SERIES M. 14 SIZE, $\frac{3}{4}$ PLATE. HUNTING STEM WIND.—“FINE TRAIN,” “THIN PLATES.”	No. of Leaves in Pinions.	No. of Teeth in Wheels.	Net Prices per Doz.	
				Riverside.	Amn. Watch Co.
1501	Top Plate, Gilt				
1502	Pillar “ “				
1503	Top “ Nickel				
1504	Pillar “ “				
1505	Balance Cock, complete, Gilt, for Flat Hair Spring			\$24 00	\$24 00
1506	“ “ Nickel, “ “			30 00	30 00
1507	“ “ “ for Breguet Hair Spring				30 00
1508	Pallet Bridge, “ Gilt			9 00	9 00
1509	Yoke			5 50	5 50
1510	Setting Lever			4 00	4 00
1511	Crown Wheel Stud			2 00	2 00
1512	“ “	40		4 50	4 50
1513	Winding “	63		3 00	3 00
1514	Intermediate Winding Wheel	20		2 00	2 00
1515	Setting Wheel, Brass	20		50	50
1516	Winding Pinion	14		4 00	4 00
1517	Barrel Arbor			5 50	5 50
1518	Click			75	75
1519	Click Spring			75	75
1520	Yoke “			75	75
1521	Click and Spring			1 50	1 50
1522	Barrel Arbor Cap, small	1st Series		2 50	2 50
1523	“ “ large	2d “			2 50
1524	Balance, Expansion			24 00	24 00
1525	Hair Spring or Balance Spring, Flat, not Colleted			1 25	1 25
1526	“ “ “ Colleted			2 00	2 00
1527	“ “ “ Breguet, Colleted				6 00
1528	“ “ “ “ and Studded				8 00
1529	“ “ Collet			50	50

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

SPECIAL NOTES.

In ordering material for any Hunting 14 Size, Riverside and 14 Size Amn. Watch Co. Movement, the Number of the Movement must always accompany the order.

FINE TRAIN.—14 Size Riverside and 14 Size Amn. Watch Co. Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described on page 85 are called Fine Train.

THIN TOP PLATES.—14 Size Riverside and 14 Size Amn. Watch Co. Movements numbered 2,365,001 and under were made with the Top Plates thinner than those of more recent production—hence the Barrel Arbors and Pinions are shorter.

The Balance Cocks of Thin Plate Movements are constructed on a level with the Top Plates.

14 Size Riverside and 14 Size Amn. Watch Co. Movements numbered 2,365,001 and under are Thin Plate Movements.

SERIES M.

14 SIZE, $\frac{1}{4}$ PLATE, HUNTING STEM WIND.
FINE TRAIN, THIN PLATES.

1530		1537		1547		1558	
1531		1538		1548		1559	
1532		1539		1549		1560	
1533		1540		1550		1561	
1534		1541		1551		1562	
1535		1542		1552		1563	
1536		1543		1553		1564	
		1544		1554		1565	
		1545		1555		1566	
		1546		1556		1567	
				1557		1568	
						1569	
						1570	

DO NOT CUT OR DEFACE THIS CATALOGUE.

No. of Illustration.		Net Prices per Doz.	
		Riverside.	Amn. Watch Co.
SERIES M.			
14 SIZE, ¾ PLATE.			
HUNTING STEM WIND.—“FINE TRAIN,” “THIN PLATES.”			
		No. of Leaves in Pinions.	No. of Teeth in Wheels.
1530	Barrel, Gilt, Fine Teeth.....		90
1531	“ “ and Arbor fitted, Fine Teeth.....		90
1532	“ “ Coarse Teeth.....		85
1533	“ “ and Arbor fitted, Coarse Teeth.....		85
1534	“ Nickel, Coarse Teeth.....		85
1535	“ “ and Arbor fitted, Coarse Teeth.....		85
1536	Center Wheel, Gilt.....		80
1537	“ “ and Patent Pinion fitted, Fine Leaves, to match Barrels Nos. 1530 and 1531.....	12	80
1538	“ “ and Patent Pinion fitted, Coarse Leaves, to match Barrels Nos. 1532, 1533, 1534 and 1535.....	12	80
1539	Third (3d) Wheel, Gilt.....		75
1540	“ “ “ “ and Pinion fitted.....	10	75
1541	Fourth (4th) “ “ “ “ and Pinion fitted.....		80
1542	“ “ “ “ and Pinion fitted.....	10	80
1543	Escape Wheel, Gilt.....		15
1544	“ “ “ “ and Pinion fitted.....	8	15
1545	Hour Wheel, Gilt.....		40
1546	Minute Wheel, Gilt.....	10	36
1547	Patent Center Staff.....		4
1548	Pinion Head, Fine Leaves, to match Barrels Nos. 1530 and 1531.....	12	4
1549	“ Coarse “ “ “ “ “ 1532, 1533, 1534 and 1535.....	12	4
1550	Patent Center Pinion, complete, Fine Leaves, to match Barrels Nos. 1530 and 1531.....	12	8
1551	Patent Center Pinion, complete, Coarse Leaves, to match Barrels Nos. 1532, 1533, 1534 and 1535.....	12	8
1552	Third (3d) Pinion.....	10	3
1553	Fourth (4th) “.....	10	3
1554	Escape Pinion.....	8	3
1555	Pallet Arbor or Pallet Staff.....		3
1556	Balance Staff.....		5
1557	Cannon Pinion.....	12	3
1558	Pallet, with Stones fitted.....		8
1559	Fork, for Square Jewel Pin..... 1st Series.....		3
1560	“ “ “ “ “ “ “ “ 2d “.....		3
1561	Pallet, Fork and Arbor, complete, for Square Jewel Pin, 1st Series.....		14
1562	“ “ “ “ “ “ “ “ 2d “.....		14
1563	Roller.....		1
1564	Roller and Square Jewel Pin fitted.....		2
1565	“ “ “ “ “ “ “ “.....		2
1566	Regulator, Straight.....		4
1567	“ “ Patent Heart, for Flat Hair Spring.....		4
1568	“ “ “ “ “ “ “ “.....		4
1569	“ “ Cam, Patent Heart.....		3
1570	Index, Gilt.....		2

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted :

Give Name of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

An extra charge will be made for fitting Parts and Material.

* Jewels for the above "Series M" are illustrated and described on pages 86 and 87.

SPECIAL NOTES.

In ordering material for any Hunting 14 Size Riverside and 14 Size Ann. Watch Co. Movement, the Number of the Movement must always accompany the order.

FINE TRAIN.—14 Size Riverside and 14 Size Amn. Watch Co. Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described on this page are called Fine Train.

THIN TOP PLATES.—14 Size Riverside and 14 Size Ann. Watch Co. Movements numbered 2,365,001 and under were made with the Top Plates thinner than those of more recent production—hence the Barrel Arbors and Pinions are shorter.

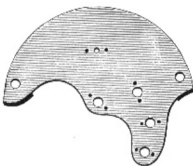
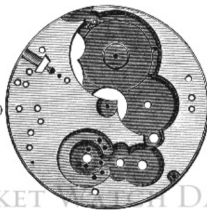
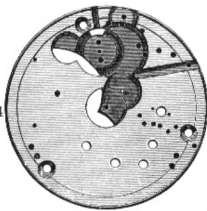
The Balance Cocks of Thin Plate Movements are constructed on a level with the Top Plates.

14 Size Riverside and 14 Size Ann. Watch Co. Movements numbered 2,365,001 and under are Thin Plate Movements.



SERIES N.

14 SIZE, $\frac{3}{4}$ PLATE, OPEN FACE STEM WIND.
FINE TRAIN, THIN PLATES.

1589		1595		1601		1607		1613	
1590		1596		1602		1608		1615	
1593		1597		1603		1609		1617	
1594		1599		1604		1610		1618	
		1600		1605		1611		1619	
				1606		1612		1620	
								1621	
								1622	
								1623	
								1624	

DO NOT CUT OR DEFACE THIS CATALOGUE.

Net Prices per Doz.

				Net Prices per Doz.			
No. of Illustration.	SERIES N.			No. of Leaves in Pinions.	No. of Teeth in Wheels.	Riverside.	Ann. Watch Co.
	14 SIZE, $\frac{3}{4}$ PLATE. OPEN FACE.						
STEM WIND.—"FINE TRAIN," "THIN PLATES."							
*1587	Top Plate, Gilt, Open Face	} Profile, Open Face.					
*1588	Pillar " " "						
1589	Top " Nickel, " "						
1590	Pillar " " "						
*1591	Top " Gilt, " "	} $\frac{3}{4}$ Plate, Open Face.					
*1592	Pillar " " "						
1593	Top " Nickel, " "						
1594	Pillar " " "						
1595	Balance Cock, complete, Gilt, for Flat Hair Spring	} Profile, O. F.			\$24 00	\$24 00	
1596	" " Nickel, " "				30 00	30 00	
1597	" " " Breguet " "					30 00	
*1598	" " Gilt, for Flat " "				24 00		
1599	" " Nickel, " "	} $\frac{3}{4}$ Plate, O. F.			30 00	30 00	
1600	" " " Breguet " "					30 00	
1601	Regulator, Straight, Open Face				4 50	4 50	
1602	" Patent Heart, for Flat Hair Spring					4 00	
1603	" " " Breguet " "					4 00	
1604	Regulator Cam, "					3 00	
1605	Third (3d) Wheel, Gilt and Pinion fitted, Open Face		10	75	6 00	6 00	
1606	Fourth (4th) " " "		10	80	6 00	6 00	
1607	Third (3d) Pinion, Open Face		10		3 50	3 50	
1608	Fourth (4th) " " "		10		3 50	3 50	
1609	Hair Spring Stud, Round				1 50	1 50	
1610	Banking Stud, Steel				50	50	
1611	Balance Screw, Gold				50	50	
1612	Meantime "				67	67	
1613	Jewels, Ruby, Center, Upper, in Gold Settings					12 00	
1614	" " Third and Fourth, Upper, in Brass Settings				4 00	4 00	
1615	" " " " in Gold " "					6 00	
1616	" " " " Lower, in Brass " "				3 00	3 00	
1617	" " Escape, Upper, in Brass Settings				4 00	4 00	
1618	" " " " in Gold " "					6 00	
1619	" " " " and Pallet, Lower, in Brass Settings				3 00	3 00	
1620	" " Cock Hole				3 00	3 00	
1621	" " Foot " " "				3 00	3 00	
1622	" " Cock End Stone or Cap Jewel, in Brass Settings				1 50	1 50	
1623	" " " " in Gold " "					3 00	
1624	" " Foot " " " in Brass " "				1 50	1 50	
+1625	" " Pallet, Upper, not in Settings				2 50	2 50	
+1626	" Pallet or Pallet Stones				2 00	2 00	
+1627	" Roller or Jewel Pins, Square	1st Series			67	67	
+1628	" " " Oval	2d "			67	67	

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

* Numbers 1587, 1588, 1591, 1592 and 1598 are not illustrated.

+ Numbers 1625, 1626, 1627 and 1628 are not illustrated.

SPECIAL NOTES.

All parts of the above 14 Size Open Face Stem Wind Movement, "Series N," omitted in illustration and above description, are the same as material used in 14 Size Hunting Stem Wind Movements, "Series M," illustrated and described on pages 82, 83, 84 and 85.

In ordering material for any Open Face 14 Size Riverside and 14 Size Ann. Watch Co. Movement, the Number of the Movement must always accompany the order.

FINE TRAIN.—14 Size Riverside and 14 Size Ann. Watch Co. Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described above and on page 85 are called Fine Train.

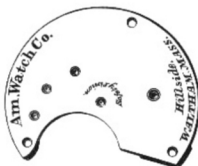
THIN TOP PLATES.—14 Size Riverside and 14 Size Ann. Watch Co. Movements numbered 2,365,001 and under were made with the Top Plates thinner than those of more recent production—hence the Barrel Arbores and Pinions are shorter.

The Balance Cocks of Thin Plate Movements are constructed on a level with the Top Plates.

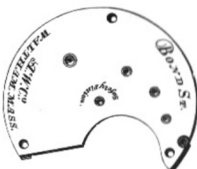
SERIES O.

14 SIZE, $\frac{3}{4}$ PLATE, HUNTING AND OPEN FACE STEM WIND.
FINE TRAIN, THICK PLATES.

1701



1705



1709



1702



1706



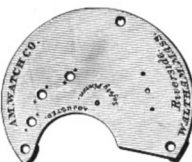
1710



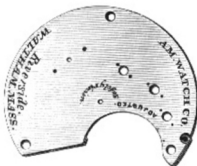
1711



1703



1707



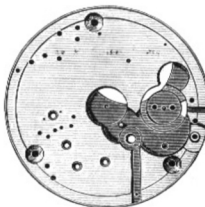
1712



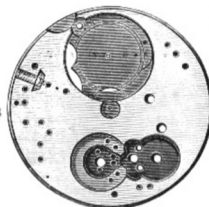
1713



1704



1708



1714



1715



DO NOT CUT OR DEFACE THIS CATALOGUE.



No. of Illustration.	SERIES O. 14 SIZE, $\frac{3}{4}$ PLATE. HUNTING AND OPEN FACE. STEM WIND. "FINE TRAIN," "THICK PLATES."	NET PRICES PER DOZ.		
		Bond Street.	Hillside.	Riverside and Am. Watch Co.
1701	Top Plate, Gilt, Hunting			
1702	Pillar " " "			
1703	Top " Nickel, "			
1704	Pillar " " "			
1705	Top " Gilt, Open Face			
1706	Pillar " " "			
1707	Top " Nickel, "			
1708	Pillar " " "			
1709	Balance Cock, complete, Gilt, Hunting	\$12 00	\$15 00	
1710	" " Nickel, " for Breguet Hair Spring.			\$30 00
1711	" " Gilt, Open Face.	12 00	15 00	
1712	" " Nickel, " for Breguet Hair Spring.			30 00
1713	Pallet Bridge, " Gilt.	6 00	6 00	9 00
1714	Setting Lever.	4 00	4 00	4 00
1715	" Slide.	1 00	1 00	

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

"Series O" includes all Hunting and Open Face 14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movements, numbered 2,365,002 and above.

POCKET WATCH DATABASE DIGITAL ARCHIVE

SPECIAL NOTES.

In ordering material for any Hunting and Open Face 14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movement, the Number of the Movement must always accompany the order.

14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movements numbered 2,365,002 and above are made Fine Train and Thick Top Plates.

FINE TRAIN.—14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described on page 91 are called Fine Train.

THICK TOP PLATES.—14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movements of a higher number than 2,365,002 are made with thicker Top Plates than other Movements of the same size—hence the Barrel Arbors and Pinions are longer.

The Balance Cocks of Thick Plate Movements are constructed lower than the Top Plates. This is a special mark of distinction.

NIGHT CLOCK MATERIAL.

The material for the improved Stem Wind Night Clocks is the same as that used in Bond Street Movements, "Series O," illustrated and described, on pages 88, 89, 90 and 91, with the exception of the following parts, namely : Barrel Arbors, Center Pinions, Center Wheels and Pinions, 4th Pinions, 4th Wheels and Pinions, Cannon Pinions and Hour Wheels.



SERIES O.

14 SIZE, $\frac{3}{4}$ PLATE, HUNTING AND OPEN FACE STEM WIND.
FINE TRAIN, THICK PLATES.

1716 	1727 	1736 	1742 	1750 
1717 	1728 			1751 
1718 	1729 	1737 	1743 	1752 
1719 	1730 		1744 	1753 
1720 	1731 	1738 	1745 	1754 
1721 	1732 	1739 	1746 	1755 
1722 	1733 		1747 	1756 
1723 	1734 	1740 	1748 	1757 
1724 	1735 	1741 	1749 	1758 
1725 				
1726 				

DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZ.

No. of Illustration.	SERIES O.					No. of Leaves in Pinions.	No. of Teeth in Wheels.	Bond Street.	Hillside.	Riverside and Am. Watch Co.
	14 SIZE, ¾ PLATE.									
HUNTING AND OPEN FACE. STEM WIND.										
" FINE TRAIN," " THICK PLATES."										
1716	Yoke, for Setting Slide, Open Face.....							\$5 00		
1717	" " Lever.....								\$5 50	\$5 50
1718	Crown Wheel Stud.....							2 00	2 00	2 00
1719	" " ".....			40				4 50	4 50	4 50
1720	Winding " ".....			63				3 00	3 00	3 00
1721	Intermediate Winding Wheel.....			20				2 00	2 00	2 00
1722	Setting Wheel, Brass.....			20				50	50	50
1723	Barrel Arbor.....							3 50	4 50	5 50
1724	Winding Pinion.....					16		4 00	4 00	4 00
1725	Click.....							75	75	75
1726	" Spring.....							75	75	75
1727	Patent Center Staff.....							2 50	3 50	4 00
1728	Pinion Head.....			12				2 50	3 50	4 00
1729	Patent Center Pinion, complete.....			12				5 00	7 00	8 00
1730	Third (3d) Pinion.....			10				2 50	3 00	3 50
1731	Fourth (4th) ".....			10				2 50	3 00	3 50
1732	Escape Pinion.....			8				2 50	3 00	3 50
1733	Pallet Arbor or Pallet Staff.....							2 00	2 50	3 00
1734	Balance Staff.....							3 00	4 00	5 00
1735	Cannon Pinion.....					12		3 00	3 00	3 50
1736	Barrel, Gilt.....							85	4 00	4 50
1737	" " and Arbor fitted.....							85	8 50	10 00
1738	" Nickel.....							85		9 50
1739	" " and Arbor fitted.....							85		16 00
1740	Center Wheel, Gilt.....							80	1 50	1 75
1741	" " and Patent Pinion fitted.....			12				80	7 50	9 75
1742	Third (3d) Wheel, Gilt.....							75	1 50	1 75
1743	" " and Pinion fitted, "Htg. & O. F.".....			10				75	4 50	5 25
1744	Fourth (4th) Wheel, Gilt.....							80	1 50	1 75
1745	" " and Pinion fitted, "Htg. & O. F.".....			10				80	4 50	5 25
1746	Escape Wheel, Gilt.....							15	2 00	2 50
1747	" " and Pinion fitted.....					8		15	5 00	6 00
1748	Pallet, with Stones fitted.....								5 00	6 00
1749	Fork.....								1 50	2 50
1750	Pallet, Fork and Arbor, complete.....								9 50	11 50
1751	Balance, Expansion.....								11 00	18 00
1752	Regulator, Straight, Hunting.....								2 50	3 00
1753	" " Open Face.....								2 50	3 00
1754	" Fogg's Patent, Hunting, for Breguet Hair Spring.....									5 00
1755	" " Open Face, ".....									5 00
1756	Regulator Cam, ".....									3 00
1757	Roller.....								1 00	1 25
1758	" and Jewel Pin fitted.....								2 00	2 25

To avoid mistakes, when ordering material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Name of Movement;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SPECIAL NOTES.

In ordering material for any Hunting and Open Face 14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movement, the Number of the Movement must always accompany the order.

14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movements numbered 2,365,002 and above, are made Fine Train and Thick Top Plates.

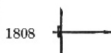
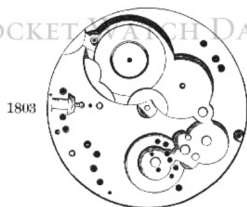
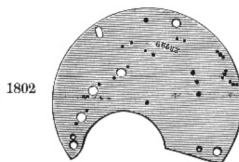
FINE TRAIN.—14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movements having the same Number of Teeth in the Wheels and the same Number of Leaves in the Pinions as those described above are called Fine Train.

THICK TOP PLATES.—14 Size Bond Street, Hillside, Riverside and Am. Watch Co. Movements of a higher number than 2,365,002 are made with thicker Top Plates than other Movements of the same size—hence the Barrel Arbors and Pinions are longer.

All parts of the above "Series O." Hunting and Open Face Stem Wind Movement, omitted in illustration and above description, are the same as material used in Hunting and Open Face Stem Wind Movements, "Series M and N," illustrated and described on pages 82, 83, 84, 85, 86 and 87.

SERIES P. CHRONOGRAPH.

OPEN FACE AND HUNTING.



DO NOT CUT OR DEFACE THIS CATALOGUE.



No. of Illustration.	SERIES P. CHRONOGRAPH. OPEN FACE AND HUNTING.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	Net Prices per Doz.	
				For Gilt or Nickel Movements.	For Best Quality Nickel Movements.
1801	Top Plate, Gilt, Open Face.....				
1802	“ Nickel, Hunting.....				
1803	Pillar Plate, Gilt, Open Face.....				
1804	Chronograph Bridge, Gilt, Open Face.....				
1805	“ Nickel, Hunting.....				
1806	Pillar Plate, Bearing, Hunting only.....			\$4 00	\$4 00
1807	Center Wheel and Patent Pinion fitted.....	12	80	24 00	36 00
1808	Chronograph Center Wheel and Arbor and Heart Cam fitted.....		360	32 00	36 00
1809	Fourth Wheel and Pinion fitted, Hunting.....	10	80	8 00	13 00
1810	“ “ “ Open Face.....	10	80	8 00	13 00
1811	Chronograph Fourth Wheel and Hub fitted, Hunting.....		360	16 00	18 00
1812	“ “ “ “ Open Face.....		360	16 00	18 00
1813	Intermediate Chronograph Pinion and Arbor fitted.....		36	16 00	18 00
1814	Heart Cam, for Chronograph Center Wheel.....			4 00	4 00
1815	Ratchet.....		15	16 00	18 00
1816	“ Cap.....			2 50	2 50
1817	Click Spring.....			6 00	6 00
1818	Push Pin Lever with Hook Spring fitted.....			16 00	18 00
1819	“ “ Hook.....			6 00	6 00
1820	“ “ Spring.....			6 00	6 00
1821	Fly Back Spring.....			6 00	6 00
1822	Raising Spring.....			6 00	6 00
1823	Stop Lever Spring.....			6 00	6 00
1824	Flat Spring.....			6 00	6 00
1825	Friction Spring.....			1 50	1 50
1826	Plunger, for Open Face only.....			6 00	6 00
1827	Fourth (4th) Pinion, Hunting.....	10		5 00	8 00
1828	“ “ “ Open Face.....	10		5 00	8 00
1829	Winding Pinion, Open Face.....	14		4 00	4 00
1830	“ Hunting.....	14		4 00	4 00
1831	Left Handed Screws for Push Pin Lever No. 1818.....			50	50
1832	Old Style Dials for Back Chronograph.....			24 00	24 00
1833	New “ “ Front.....			30 00	36 00
1834	Hour and Minute Hands, in pairs.....			5 00	5 00
1835	Independent Second Hands.....			8 00	8 00
1836	“ “ for Split Chronograph.....				12 00

To avoid mistakes, when ordering Chronograph material, the following directions should be carefully observed:

Give Catalogue Number of Part wanted;

Give Number of Movement.

An extra charge will be made for fitting Parts and Material.

SPECIAL NOTES.

All Parts of Open Face and Hunting Chronograph omitted in illustration and above description are the same as Material used in Hunting and Open Face Stem Wind Movements "Series M and N," illustrated and described on pages 82, 83, 84, 85, 86 and 87.

SPLIT CHRONOGRAPH.

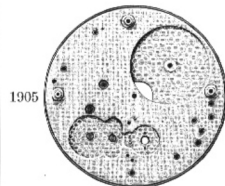
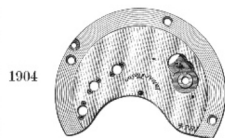
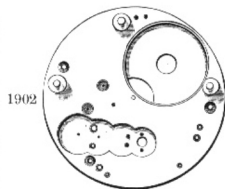
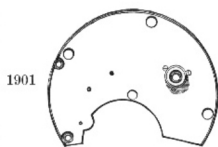
Split Chronograph material has been omitted from this Catalogue and Price List, and when wanted it will be necessary to forward the Watch that the desired parts may be made and fitted to order.



10 SIZE.

KEY WIND.

M PLATE.



1916



1917



1918



1919



1920



1921



1922



1923



1924



1925



1926



1927



1928



1929



1930



1931



1932



DO NOT CUT OR DEFACE THIS CATALOGUE.

Net Prices per Dozen.

No. of Illustration.	10 SIZE, $\frac{3}{4}$ PLATE. KEY WIND.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Net Prices per Dozen.	
					Wm. Ellory.	P. S. Bardett and Appleton, Tracy & Co.
1901	Top Plate, Gilt.	1st Series				
1902	Pillar " "	1st "				
1903	Balance Guard, Gilt.	1st "				
1904	Top Plate, Nickel.	2d "				
1905	Pillar " "	2d "				
1906	Balance Cock, complete, Gilt.	1st "			\$15 00	\$18 00
1907	" " Nickel.	2d "				21 00
1908	Pallet Bridge, " Gilt.	2d "			6 00	9 00
1909	Barrel Arbor.				4 50	5 50
1910	Setting Arbor or Center Square.				2 00	2 00
1911	Barrel Arbor Cup, Steel Base.	1st Series			3 50	3 50
1912	" " " "	2d "			3 50	3 50
1913	" " " "	3d "			3 50	3 50
1914	Setting " " "				2 50	2 50
1915	Ratchet.				75	75
1916	Click.				75	75
1917	Main Wheel, Patent, Gilt.	1st Series	80			5 50
1918	Barrel, Gilt and Arbor fitted, Patent.	1st "	100			12 00
1919	" " Coarse Teeth.	2d "	80		4 50	5 50
1920	" " and Arbor fitted, Coarse Teeth.	2d "	80		10 00	12 00
1921	" " Fine Teeth.	3d "	84		4 50	5 50
1922	" " and Arbor fitted, Fine Teeth.	3d "	84		10 00	12 00
1923	Center Wheel, Gilt.		80		1 75	2 00
1924	" " and Patent Pinion fitted.		12 80		9 75	11 00
*1925	Third (3d) Wheel, Gilt.		75		1 75	2 00
*1926	" " and Pinion fitted.		10 75		5 25	6 00
*1927	Fourth (4th) " "		80		1 75	2 00
*1928	" " and Pinion fitted.		10 80		5 25	6 00
*1929	Escape Wheel, Gilt, Large, to match Pallets Nos. 1952 and 1956,) and Short Forks Nos. 1954 and 1956 {		15		2 50	2 50
*1930	" " " " and Pinion fitted.		8 15		6 00	6 50
*1931	" " Small, to match Pallets Nos. 1951 and 1955,) and Long Forks Nos. 1953 and 1955 {		15		2 50	2 50
*1932	" " " " and Pinion fitted.		8 15		6 00	6 50

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

* When ordering 10 Size 3d (Third), 4th (Fourth), and Escape Wheels, or Wheels and Pinions, complete, state if wanted for 1st Series (Wheels without hub) or 2d Series (Wheels with hub).

NIGHT CLOCK MATERIAL.

The material for the Old Style Key Wind Night Clocks is the same as that used in 10 Size Key Wind Movements, illustrated and described on pages 94, 95, 96 and 97, with the exception of the following parts, namely : Setting Arbors, or Center Squares, 4th Pinions, 4th Wheels and Pinions, and Hour Wheels.

10 SIZE.

KEY WIND.

 $\frac{3}{4}$ PLATE.

1933



1934



1935



1936



1937



1938



1939



1940



1941



1942



1943



1944



1945



1946



1947



1948



1949



1950



1951



1952



1953



1954



1955



1956



1957



1958



1959



1960



1961



1962



1963



1964



1965



1966



1967



1968



1969



1970



1971



1972



1973



1974



1975



1976



1977



1978



1979



DO NOT CUT OR DEFACE THIS CATALOGUE.

10 SIZE, $\frac{3}{4}$ PLATE.

KEY WIND.

No. of Illustration.		No. of Leaves in Pinions.	No. of Teeth in Wheels.	Net Prices per Dozen.	
				Wm. Ellery.	P. S. Bartlett and Appleton, Tracy & Co.
1933	Hour Wheel, Gilt.....	40		\$1 50	\$2 00
1934	Minute " ".....	10	36	1 50	2 00
1935	Balance, Steel.....			3 00	
1936	" Nickel.....			3 00	
1937	" Gold.....				6 00
1938	" Expansion, Large.....			18 00	21 00
1939	" " Small.....			18 00	21 00
*1940	Hair Spring or Balance Spring, not Colleted.....			1 25	1 25
*1941	" " " Colleted.....			2 00	2 00
1942	" Collet.....			50	50
1943	" Stud, Long..... 1st Series			3 00	3 50
1944	" " " "..... 2d "			3 00	3 50
1945	" " Round..... 3d "			1 25	1 50
1946	Regulator.....			3 00	3 50
1947	Roller, Small, for Long Forks Nos. 1953 and 1955..... 1st Series			1 25	1 50
1948	" " and Jewel Pin fit'd, for Long Forks Nos. 1953 and 1955.....			2 25	2 50
1949	" Large, for Short Forks Nos. 1954 and 1956..... 2d Series			1 25	1 50
1950	" " and Jewel Pin fit'd, for Short Forks Nos. 1954 and 1956.....			2 25	2 50
1951	Pallet, with Stones fitted, Small, to match Escape Wheels Nos. 1931 and 1932 {			6 00	8 00
1952	" " " Large, to match Escape Wheels Nos. 1929 and 1930 {			6 00	8 00
1953	Fork, Long, for Small Pallet No. 1951..... 1st Series			2 50	3 00
1954	" Short, for Large " No. 1952..... 2d "			2 50	3 00
1955	Pallet, Fork and Arbor, complete, Long..... 1st "			11 50	14 50
1956	" " " Short..... 2d "			11 50	14 50
1957	Click and Spring, for Patent Barrel.....				4 00
1958	Click Spring, Circular, Small..... 2d Series			1 00	1 50
1959	" " Large..... 1st "			1 00	1 50
1960	Balance Screw, Brass and Gold.....			34	50
1961	Banking " ".....			25	25
1962	Patent Center Staff, Hollow.....			3 50	4 00
1963	Pinion Head.....	12		3 50	4 00
1964	Patent Center Pinion, complete.....	12		7 00	8 00
+1965	Third (3d) Pinion.....	10		3 00	3 50
+1966	Fourth (4th) Pinion.....	10		3 00	3 50
+1967	Escape Pinion.....	8		3 00	3 50
1968	Pallet Arbor or Pallet Staff, Long, for Long Fork No. 1953, 1st Series.....			2 50	3 00
1969	" " " Short, for Short " 1954, 2d ".....			2 50	3 00
1970	Balance Staff, Straight and Conical Pivots.....			4 00	5 00
1971	Cannon Pinion.....	12		3 00	3 50
1972	Jewels, Ruby, 3d and 4th, Upper, in Settings.....				4 00
1973	" " " Lower, ".....				3 00
1974	" " Escape, Upper, in Settings.....				4 00
1975	" " Lower, ".....				3 00
1976	" " Cock Hole.....			3 00	3 00
1977	" " Foot ".....			3 00	3 00
1978	" " Cock End Stone or Cap Jewel, in Settings.....			1 50	1 50
1979	" " Foot " ".....			1 50	1 50
1980	" " Escape and Pallet, Upper and Lower, not in Settings.....				2 50
1981	" Pallet or Pallet Stones, for Small Pallets Nos. 1951 and 1955.....			2 00	2 00
1982	" " " for Large " 1952 and 1956.....			2 00	2 00
1983	" Roller or Jewel Pins.....			67	67

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

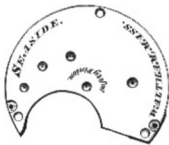
* Orders for Hair Springs should state if for Steel, Nickel, Gold, or Expansion Balance, Large or Small.

+ When ordering 3d (Third), 4th (Fourth), and Escape Pinions, state if wanted for Wheels 1st Series (without hub) or 2d Series (with hub).

§ Numbers 1980, 1981, 1982 and 1983 are not illustrated.

8 AND 6 SIZE, $\frac{3}{4}$ PLATE, STEM WIND,
AND
8 SIZE, KEY WIND.

2001



2002



2003



2004



2005



2006



2007



2008



2009



2010



2011



2012



2013



2014



2015



2016



2017



2018



2019



2020



2021



DO NOT CUT OR DEFACE THIS CATALOGUE.



No. of Illustration.	8 AND 6 SIZE, $\frac{3}{4}$ PLATE. STEM WIND. AND 8 SIZE—KEY WIND.	NET PRICES PER DOZEN.			
		Sessile.	Wm. Ellery and Royal.	Riverside and Am. Watch Co.	Ann. Watch Co.
2001	Top Plate, Gilt	} 3 Plate.			
2002	“ Nickel				
2003	“ Gilt				
2004	“ Nickel				
2005	Pillar Plate, Gilt.	} Profile Plate.			
2006	“ Nickel.				
2007	Balance Cock, complete, Gilt, for Flat Hair Spring.....		\$12 00	\$15 00	\$24 00
2008	“ “ Nickel, “ “		18 00	30 00	30 00
2009	“ “ Gilt, “ “			24 00	24 00
2010	“ “ Nickel, “ “			30 00	30 00
2011	“ “ “ for Breguet Hair Spring				30 00
2012	Pallet Bridge, complete, Gilt	6 00	6 00	9 00	9 00
2013	Barrel Arbor Cap		2 50	2 50	2 50
2014	Ratchet Cap	1st Series			2 50
2015	Barrel Arbor Cup, Gilt, Key Wind		75		
2016	“ “ “ Steel Base, Key Wind			3 50	
2017	Setting “ “ “ “		2 50	2 50	
2018	“ Arbor or Center Square, Key Wind		2 00	2 00	
2019	Barrel Arbor, Key Wind		4 50	5 50	
2020	“ Stem “	1st Series			6 00
2021	“ “ “	2d “	3 50	4 50	5 50

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

When a new Plate (Top or Pillar) or Balance Cock is wanted, the remaining parts of the Watch must be forwarded for proper fitting.

SPECIAL NOTES.

Please observe that 8 Size Wm. Ellery and Royal Key and Stem Wind Movements numbered 2,041,501 and below were made Coarse Train. All 8 Size Wm. Ellery and Royal Movements of a higher number than 2,041,501 are Fine Train.

DISCOUNT TO THE TRADE.

6% off—10 days,

OR

5% off—30 days.

THE ABOVE DISCOUNTS APPLIED TO ALL PRICES WITHIN THE 1885 CATALOG



8 AND 6 SIZE, $\frac{3}{4}$ PLATE, STEM WIND,
AND
8 SIZE, KEY WIND.



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	8 AND 6 SIZE, $\frac{3}{4}$ PLATE. STEM WIND. AND 8 SIZE—KEY WIND.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	NET PRICES PER DOZEN.			
				Seaside.	Wm. Ellery and Royal.	Riverside and Am. Watch Co.	Ann. Watch Co.
2022	Yoke, for Push Setting Slide.....1st Series						\$5 50
2023	“ for Setting Lever.....2d “			\$5 00	\$5 50	\$5 50	5 50
2024	Setting Slide.....1st Series						6 00
2025	“ Lever.....2d “			4 00	4 00	4 00	4 00
2026	“ “.....1st Series			4 00	4 00	4 00	4 00
2027	Crown Wheel Stud.....2d “			2 00	2 00	2 00	2 00
2028	“ Thick.....1st Series	40		4 50	4 50	4 50	4 50
2029	“ Thin.....2d “	40		4 50	4 50	4 50	4 50
2030	Winding Wheel.....1st Series	48		3 00	3 00	3 00	3 00
2031	Intermediate Winding Wheel.....2d “	20		2 00	2 00	2 00	2 00
2032	Setting Wheel, Brass.....1st Series	20		50	50	50	50
2033	Ratchet, Stem Wind.....1st Series	36					1 50
2034	“ Key “.....2d “	36			75	75	
2035	Winding Pinion, Male.....1st Series	14		4 00	4 00	4 00	4 00
2036	“ Female.....2d “	14		4 00	4 00	4 00	4 00
2037	Click, Stem Wind.....1st “						1 50
2038	“ Key and Stem Wind.....2d “			75	75	75	75
2039	“ Stem Wind.....3d “			75	75	75	75
2040	“ Spring, Stem Wind.....1st “						1 50
2041	“ “ Key and Stem Wind.....2d “			75	75	75	75
2042	“ and Spring, Stem Wind.....1st “						2 50
2043	“ “ “.....2d “			1 50	1 50	1 50	
2044	Yoke Spring.....			75	75	75	75
2045	Balance, Nickel.....				3 00		
2046	“ Gold.....				6 00		
2047	“ Expansion, Long Screws.....1st Series			11 00	18 00	24 00	24 00
2048	“ “ Short “.....2d “			11 00	18 00	24 00	24 00
2049	Regulator, Straight, for Flat Hair Spring.....			3 00	3 50	4 50	4 50
2050	“ “ Sword, “.....					4 50	4 50
2051	“ “ for Breguet Hair Spring.....						4 50
*2052	Hair Spring or Balance Spring, Flat, not Colleted.....			1 25	1 25	1 25	1 25
*2053	“ “ “ Colleted.....			2 00	2 00	2 00	2 00
*2054	“ “ “ Breguet, “.....					6 00	6 00
*2055	“ “ “ “ and Studed }.....					8 00	8 00
2056	“ Collet.....			50	50	50	50
2057	“ Stud, Round.....			1 25	1 50	1 50	1 50
2058	Banking Stud, Steel.....			50	50	50	50
2059	Balance Screw, Brass and Gold.....			34	34	50	50
2060	Mean Time Screw “ “.....			50	50	67	67

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

* Orders for Hair Springs should state if for Nickel, Gold, or Expansion Balance, also if for Expansion Balance, 1st Series, Long Screws, or 2d Series, Short Screws.

SPECIAL NOTES.

Please observe that 8 Size Wm. Ellery and Royal Key and Stem Wind Movements numbered 2,041,501 and below were made Coarse Train. All 8 Size Wm. Ellery and Royal Movements of a higher number than 2,041,501 are Fine Train.

8 AND 6 SIZE, $\frac{3}{4}$ PLATE, STEM WIND,
AND
8 SIZE, KEY WIND.

2061



2067



2074



2081



2062



2068



2075



2082



2063



2069



2076



2083



2064



2070



2077



2084



2065



2071



2078



2085



2066



2073



2080



2087



DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	8 AND 6 SIZE, $\frac{3}{4}$ PLATE. STEM WIND. AND 8 SIZE—KEY WIND.	No. of Leaves in Pinions.	No. of Teeth in Wheels.	NET PRICES PER DOZEN.			
				Seaside.	Wm. Ellery and Royal.	Riverside and Am. Watch Co.	Amn. Watch Co.
2061	Barrel, Gilt, Coarse Train, Key and Stem Wind.....		70		\$4 50		
2062	“ “ and Arbor fitted, Key Wind, Coarse Train.....		70		10 00		
2063	“ “ “ “ Stem “ Coarse Train.....		70		10 00		
2064	“ “ Fine Train.....		85	\$4 00	4 50	\$5 50	\$5 50
2065	“ Nickel, “.....		85		9 50	9 50	9 50
2066	“ Gilt, and Arbor fitted, Key Wind, Fine Train.....		85		10 00	12 00	
2067	“ “ “ “ Stem “ “.....		85	8 50	10 00	12 00	
2068	“ Nickel, “ “ “ “ “.....		85		16 00	16 00	
2069	Center Wheel, Gilt, Coarse Train.....		60		1 75		
2070	“ “ and Patent Pinion fitted, Key Wind, Coarse Train.....	10	60		9 75		
2071	“ “ and Patent Pinion fitted, Stem Wind, Coarse Train.....	10	60		9 75		
2072	“ “ Fine Train.....		75	1 50	1 75	2 00	2 00
2073	“ “ and Patent Pinion fitted, Key Wind, Fine Train.....	12	75		9 75	11 00	
2074	“ “ and Patent Pinion fitted, Stem Wind, Fine Train.....	12	75	8 00	9 75	11 00	11 00
2075	Third (3d) Wheel, Gilt, Coarse Train.....		64		1 75		
2076	“ “ “ and Pinion fitted, Coarse Train.....	8	64		5 25		
2077	“ “ “ Fine Train.....		72	1 50	1 75	2 00	2 00
2078	“ “ “ and Pinion fitted, Fine Train.....	10	72	4 50	5 25	6 00	6 00
2079	Fourth (4th) Wheel, Gilt, Coarse Train.....		70		1 75		
2080	“ “ “ and Pinion fitted, Coarse Train.....	8	70		5 25		
2081	“ “ “ Fine Train.....		80	1 50	1 75	2 00	2 00
2082	“ “ “ and Pinion fitted, Fine Train.....	9	80	4 50	5 25	6 00	6 00
2083	Escape Wheel, Gilt.....		15	2 00	2 00	2 50	2 50
2084	“ “ and Pinion fitted, Coarse Train.....	7	15		5 50		
2085	“ “ “ Fine Train.....	8	15	5 00	5 50	6 50	6 50
2086	Hour Wheel, Gilt.....		40	1 50	1 50	2 00	2 00
2087	Minute Wheel, Gilt.....	10	36	1 50	1 50	2 00	2 00

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions and Number of Teeth in Wheels of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

SPECIAL NOTES.

Please observe that 8 Size Wm. Ellery and Royal Key and Stem Wind Movements numbered 2,041,501 and below were made Coarse Train. All 8 Size Wm. Ellery and Royal Movements of a higher number than 2,041,501 are Fine Train.

8 AND 6 SIZE, $\frac{3}{4}$ PLATE, STEM WIND,
AND
8 SIZE, KEY WIND.

2088 2097 2106 2115 2089 2098 2107 2116 2090 2099 2108 2117 2091 2100 2109 2118 2092 2101 2110 2119 2093 2102 2110 2120 2094 2103 2111 2121 2095 2104 2112 2122 2096 2105 2113 2123 2114 2124 2125 

DO NOT CUT OR DEFACE THIS CATALOGUE.

NET PRICES PER DOZEN.

No. of Illustration.	8 AND 6 SIZE, $\frac{3}{4}$ PLATE. STEM WIND. AND 8 SIZE.—KEY WIND.	No. of Leaves in Pinions.	NET PRICES PER DOZEN.			
			Souside.	Wm. Ellery and Royal.	Riverside and Am. Watch Co.	Ambr. Watch Co.
2088	Patent Center Staff, Key Wind			\$3 50	\$4 00	
2089	“ “ Stem “		\$3 00	3 50	4 00	\$4 00
2090	Pinion Head, Coarse Train, to match Barrels Nos. 2061, 2062 and 2063	10		3 50		
2091	Pinion Head, Fine Train, to match Barrels Nos. 2064, 2065, 2066, 2067 and 2068	12	3 00	3 50	4 00	4 00
2092	Patent Center Pinion, complete, Key Wind, Coarse Train, to match Barrels Nos. 2061 and 2062	10		7 00		
2093	Patent Center Pinion, complete, Key Wind, Fine Train, to match Barrels Nos. 2064 and 2066	12			8 00	
2094	Patent Center Pinion, complete, Stem Wind, Coarse Train, to match Barrels Nos. 2061 and 2063	10		7 00		
2095	Patent Center Pinion, complete, Stem Wind, Fine Train, to match Barrels Nos. 2064, 2065, 2067 and 2068	12	6 00	7 00	8 00	8 00
2096	Third (3d) Pinion, Coarse Train, to match Wheels Nos. 2069, 2070 and 2071	8		3 00		
2097	Third (3d) Pinion, Fine Train, to match Wheels Nos. 2072, 2073 and 2074	10	2 50	3 00	3 50	3 50
2098	Fourth (4th) Pinion, Coarse Train, to match Wheels Nos. 2075 and 2076	8		3 00		
2099	Fourth (4th) Pinion, Fine Train, to match Wheels Nos. 2077 and 2078	9	2 50	3 00	3 50	3 50
2100	Escape Pinion, Coarse Train, to match Wheels Nos. 2079 and 2080	7		3 00		
2101	Escape Pinion, Fine Train, to match Wheels Nos. 2081 and 2082	8	2 50	3 00	3 50	3 50
2102	Pallet Arbor or Pallet Staff		2 50	2 50	3 00	3 00
2103	Balance Staff		3 50	4 00	5 00	5 00
2104	Cannon Pinion, Key Wind	12		3 00	3 50	
2105	“ “ Stem “		3 00	3 00	3 50	3 50
2106	Pallet, with Stones fitted		5 00	6 00	8 00	8 00
2107	Fork, for Square Jewel Pin				3 00	3 00
2108	“ “ Oval “		2 00	2 50	3 00	3 00
2109	Pallet, Fork and Arbor, complete, for Square Jewel Pins				14 50	14 50
2110	“ “ “ “ “ “ Oval “		10 00	11 50	14 50	14 50
2111	Roller		1 00	1 25	1 50	1 50
2112	“ “ and Square Jewel Pin fitted				2 50	2 50
2113	“ “ “ “ “ “ “		2 00	2 25	2 50	2 50
2114	Jewels, Ruby, Center, Upper, in Gold Settings					12 00
2115	“ “ “ “ 3d and 4th, Upper, in Brass Settings			4 00	4 00	4 00
2116	“ “ “ “ “ “ in Gold					6 00
2117	“ “ “ “ “ “ Lower, in Brass “			3 00	3 00	3 00
2118	“ “ “ “ “ “ Escape, Upper, in Brass Settings			4 00	4 00	4 00
2119	“ “ “ “ “ “ in Gold “					6 00
2120	“ “ “ “ “ “ and Pallet, Lower, in Brass Settings			3 00	3 00	3 00
2121	“ “ “ “ “ “ Cock Hole		3 00	3 00	3 00	3 00
2122	“ “ “ “ “ “ Foot “		3 00	3 00	3 00	3 00
2123	“ “ “ “ “ “ Ruby, Cock End Stone or Cap Jewel, in Brass Settings		1 50	1 50	1 50	1 50
2124	“ “ “ “ “ “ Ruby, Cock End Stone or Cap Jewel, in Gold Settings					3 00
2125	“ “ “ “ “ “ Foot End Stone or Cap Jewel, in Brass Settings		1 50	1 50	1 50	1 50
*2126	“ “ “ “ “ “ Ruby, Pallet, Upper, not in Settings				2 50	2 50
*2127	“ “ “ “ “ “ Pallet or Pallet Pins		2 00	2 00	2 00	2 00
*2128	“ “ “ “ “ “ Roller or Jewel Pins, Square.....1st Series				67	67
*2129	“ “ “ “ “ “ “ “ “ “ “ “ Oval.....2d “		67	67	67	67

To avoid mistakes, when ordering material, the following directions should be carefully observed :

Give Catalogue Number of Part wanted ;

Give Name of Movement ;

Give Number of Movement.

Compare Number of Leaves in Pinions of material to be replaced with those above.

Where prices are omitted, the material described is not made in that grade.

An extra charge will be made for fitting Parts and Material.

* Numbers 2126, 2127, 2128 and 2129 are not illustrated.

Please observe that 8 Size Wm. Ellery and Royal Key and Stem Wind Movements numbered 2,041,501 and below were made Coarse Train. All 8 Size Movements of a higher number than 2,041,501 are Fine Train.

MAINSPRINGS.

Net Prices
per Doz.

2200		For 18 Size, $\frac{3}{4}$ Plate. Key Wind Movements.....	\$1 50
2201		For Series A. { 18 Size, Full Plate, Key and Hunting Stem Wind Movements (formerly known as Old Model). Old Style with Brace	1 50
2202		For Series A. { 18 Size, Full Plate, Key and Hunting Stem Wind Movements (formerly known as Old Model). New Style with T end.	1 50
2203		For Series C. { 18 Size, Full Plate, Key and Hunting Stem Wind Movements (formerly known as New Model). Wide Barrel.	1 50
2204		For Series D. { 18 Size, Full Plate, Open Face, Stem Wind Movements (formerly known as New Model Open Face). Narrow Barrel.	1 50
2205		For Series F and G. { 18 Size, Full Plate, Open Face and Hunting Stem Wind Movements. Pendant and Lever Setting.—Mainsprings for "Crescent Street" Movements, 18 Size.	1 50 2 00
2206		For Series B. { 18 Size, Full Plate, "Crescent Street" Key Wind Movements. Narrow Barrel. For Stop Works.	2 00
2207		For Series B. { 18 Size, Full Plate, "Crescent Street" Key and Hunting Stem Wind Movements. Wide Barrel. Without Stop Works	2 00
2208		For Series I and J. { 16 Size, $\frac{3}{4}$ Plate, Hunting and Open Face Stem Wind, and 16 Size, $\frac{3}{4}$ Plate, Key Wind Movements.—Mainsprings for "1st Quality" Movements, 16 Size.	2 00 3 50
2209		For 14 Size, $\frac{3}{4}$ Plate, Key Wind Movements. Adams Street and Crescent Garden.	2 00
2210		For Series K, L, M and N. { 14 Size, $\frac{3}{4}$ Plate, Hunting and Open Face Stem Wind Movements. "Thin Plates," Narrow Barrel.	2 00
2211		For Series O. { 14 Size, $\frac{3}{4}$ Plate, Hunting and Open Face Stem Wind Movements. "Thick Plates," Wide Barrel.—Mainsprings for "Bond Street" Movements, 14 Size.	2 00 1 50
2212		For 10 Size, $\frac{3}{4}$ Plate, Key Wind Movements. Narrow Patent Barrel. Old Style.	2 00
2213		For 10 Size, $\frac{3}{4}$ Plate, Key Wind Movements. Wide Patent Barrel. Old Style.	2 00
2214		For 10 Size, $\frac{3}{4}$ Plate, Key Wind Movements. Regular Barrel. New Style.	2 00
2215		For 8 and 6 Size, $\frac{3}{4}$ Plate, Stem Wind, and 8 Size, Key Wind Movements.	2 00

Mainsprings are illustrated full size.

When in doubt as to the Series of Movement for which Mainsprings are wanted, always give the Number of Movement.

NET PRICES
PER DOZ.

“ 24 Hour, Hard “ Roman “ 1 to 12, Arabic Figures 13 to 24 14, “	with figured margin, 6 and 8 Size	24 00
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NET PRICES
PER DOZ.

When ordering Dust Bands, always give the Series of Movement for which they are wanted, and state whether for Key or Stem Wind Movements.

NET PRICES
PER GRO.

STEEL HANDS



CASE MATERIAL.

NET PRICES
PER DOZ.

Silver Crowns, with Key Pipes or Squares (for all weights and sizes of Cases).....	\$3 50
“ Hoods, for old style Screw Bezel Cases.....	4 00
“ “ with Key Pipes or Squares, for old style Screw Bezel Cases.....	4 50
“ Crowns, with Winding Bars, for Pendant Setting Cases.....	5 00
Nickel “ (for all weights and sizes of Cases).....	2 00
“ “ with Winding Bars for Pendant Setting Cases.....	3 50
Silver Capped Push Pins (for all weights and sizes of Key Wind Cases).....	2 50
Silver Pendant Bows, Solid, for 2 and 2½ oz. Cases.....	3 00
“ “ “ “ 3 “ 4 “	4 00
“ “ “ “ 5 “ 6 “	5 00
Winding Bars, for Pendant Setting Gold, Silver and Nickel Cases (illustrated on page 46).....	1 50
Case Sleeves, “ “ “ “ “ “ “ “	1 50
See Notes 1 and 2.	

GOLD CROWNS.

	10 K.	14 K.	18 K.	
6 and 8 Size.....	\$8 00	\$9 00	\$10 00	} Net Prices per Doz.
14 Size.....	9 00	10 00	11 00	
16 Size.....	9 00	10 00	11 00	
18 Size.....	10 00	11 00	12 00	

Key Pipes or Squares fitted to Gold Crowns.....	extra per doz.	75
“ “ and Steel Sleeves fitted to Gold Crowns.....	“ “	1 50
10 K. Gold Pendant Bows.....	per dwt., \$1 00	
14 K. “ “	“ 1 25	
18 K. “ “	“ 1 50	
See Notes 3 and 4.		
Case Springs (Lift and Catch) for 8, 14 and 18 Size Silver Cases, all weights.....		2 00
“ (Lift and Catch Patent) for 18 Size Silver Cases.....		1 50
“ (Lift and Catch) for 16 Size Silver Cases.....		3 00
“ “ “ “ 6, 8, 14, 16 and 18 Size Gold Cases.....		3 00
Key Pipes, Plain and Threaded, for 8, 14, 16 and 18 Size Cases.....		75
Case Blocks, Brass, Key Wind, 18 Size.....		12 00
“ “ and Nickel Stem Wind, 6, 8, 14 and 18 Size.....		24 00
“ “ “ “ “ 16 Size.....		40 00
Screws, Case Spring, Pendant, and Case Ring.....	per gross	2 00
Case Rings, Nickel, for 18 Size Silver Cases.....		5 00

NOTES.

NOTE 1.—SILVER CROWNS AND BOWS.

When ordering Silver Crowns with Key Pipes or Squares, Silver Capped Push Pins and Silver Pendant Bows, always give the size and weight of Case.

NOTE 2.—SILVER CROWNS PENDANT SETTING.

When ordering Silver Crowns with Winding Bars, also Winding Bars and Case Sleeves for Pendant Setting Silver Cases, always give the weight of Case, and state if for Regular Open Face or Screw Bezel Case.

NOTE 3.—GOLD CROWNS AND BOWS.

When ordering Gold Crowns, or Gold Crowns with Key Pipes and Steel Sleeves complete and Gold Pendant Bows, always give the size, quality and color of gold wanted.

NOTE 4.—GOLD CROWNS PENDANT SETTING.

When ordering Gold Crowns for Pendant Setting Gold Cases always give the size of Case, quality and color of gold wanted, and state if for Regular Open Face, or Screw Bezel Case.

Winding Bars and Case Sleeves for Pendant Setting Gold Cases vary according to the weight of Case. In ordering it will be necessary to forward broken Winding Bars and Case Sleeves to be duplicated.

MATERIAL FOR CRESCENT CASES.

	NET PRICES PER DOZ.
Gold Crowns, with Key Pipes or Squares, for 6 and 8 Size Cases	\$8 75
“ “ “ “ “ 14 Size Cases	9 75
“ “ “ “ “ 18 “	10 75
“ “ Winding Bars, for Pendant Setting Cases	11 50
Gold Pendant Bows, for 6, 8, 14 and 18 Size Cases	per dwt., \$1 00
Case Springs (Lift and Catch) for 6, 8, 14 and 18 Size Cases	3 00
“ (“ “ Patent) for 18 Size Cases	1 50
Case Rings, Nickel and Gilt, for 14 and 18 Size Cases	5 00
Setting Levers, for 14 Size Open Face Pendant Setting Cases	3 00
Key Pipes, for 6, 8, 14 and 18 Size Cases	75

SCREWS.

	NET PRICES PER GRO.
Balance Screws, Brass	\$4 00
“ “ Gold	6 00
Meantime “ Brass	6 00
“ “ Gold (1st Quality, 16 Size, not included)	8 00
“ “ 1st Quality, 16 Size	36 00
Banking “ Brass	3 00
“ Studs, Steel	6 00
Long Case Screws, all sizes	3 00
Assorted Screws (Balance and Meantime Screws not included)	1 50
Screws, not assorted	2 00

MATERIAL FOR THE IMPROVED STEM WIND NIGHT CLOCKS.

	NET PRICES PER DOZ.
Dials	\$18 00
Hands, Hour and Minute, Gilt or Steel	4 00
Hour and Minute Wheels	1 50
Barrel Arbors	3 50
Center Pinions	5 00
Center Wheels and Pinions, complete	7 50
4th Pinions	2 50
4th Wheels and Pinions	4 50
Cannon Pinions	3 00
Crown, Gilt	3 00

See Note 1.

MATERIAL FOR THE OLD STYLE KEY WIND NIGHT CLOCKS.

Dials	18 00
Hands, Hour and Minute, Gilt or Steel	4 00
Hour and Minute Wheels	1 50
Setting Arbors or Center Squares	2 00
4th Pinions	3 00
4th Wheels and Pinions	5 25

See Note 2.

NOTES.

NOTE 1.—The material for the Improved Stem Wind Night Clocks is the same as that used in Bond Street Movements, “Series O,” illustrated and described on pages 88, 89, 90 and 91, with the exception of the parts named above.

NOTE 2.—The material for the Old Style Key Wind Night Clocks is the same as that used in 10 Size Key Wind Movements, illustrated and described on pages 94, 95, 96 and 97, with the exception of the parts named above.

When ordering Gold Crowns, Winding Bars and Case Sleeves for Pendant Setting Crescent Cases it will be necessary to forward broken parts to be duplicated.

Important to Watchmakers.

THE market is at present flooded with imitation American Watch Material of a very inferior quality. This growing evil is the source of great inconvenience to Watchmakers, besides being detrimental to the general American Watch industry, and having in view an important mutual interest, we earnestly invite your assistance in our endeavor to lessen the practice of this imposition. Watchmakers should therefore be sure that they are supplied with genuine Waltham Material. The parts generally imitated are Main Springs, Screws, Hair Springs, Hands, Balance Staffs, Wheels, Pinions, Jewels, Clicks, Click Springs, Regulators, Barrel Arbors, Ratchets, Barrels, Pallets, Forks, Crown Wheels, Winding and Intermediate Winding Wheels, Balance Wheels, Rollers, Setting Arbors and Pallet Arbors. We would respectfully suggest that you place your orders with reputable Jobbers, and insist on having the genuine article.

Yours truly,

ROBBINS & APPLETON,

General Agents,

American Waltham Watch Co.

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